Loyola Academy, Degree & PG College

LOYOLA ACADEMY, DEGREE & PG COLLEGE
(An autonomous institution-affiliated to Osmania University, Hyderabad)
www.loyolaacademy.edu.in

DEPARTMENTAL REPORT

Academic Year 2023-24

Department of Computer science and Cognitive System

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Departmental Activities

SEMINAR ON COGNITIVE COMPUTING

-Powering tomorrow, today

LOYOLA ACADEMY 9TH JAN,2024 PRESENTED BY MR.KOMPELLA PHANI KUMAR, CONSULTANT TCS

INTRODUCTION

The seminar started with the arrival of the guest speaker of the day, Mr.kompella phani kumar,followed by a prayer song,sung by students and then a lamp lighting ceremony by the head of the department,Mrs A.Varalaxmi and other beloved guests. Guests for the day included: Rev Father Dr.A.M.Joseph kumarSJ, Dr.T. Suchitra naidu dean of academics, Dr.K.Rama -IQAC coordinator,Dr.G.Anitha mary - dean of informatics.

Words of Rev Father Dr.A.M Joseph kumar



Father spoke about what cognition refers to, how important creativity is and about how today's technology is competing with humans, followed by the felicitation of the guest and the introduction of the guest.



Mr. Kompella Phani Kumar is an esteemed professional with over 18 years of exceptional experience in IT infrastructure managed services and in enterprise data center management, Delivery and stakeholder management, certified NLP practitioner Speech : The speaker started with the topic “cognitive computing hype or reality??” followed by an introduction about how humans have still not lost their jobs even after the invention of computer. The seminar was mostly based on what cognitive computing comprises of and about how it is a group of different technologies used to design and deliver a final product . The technologies included were AI, NLP,ML,Bigdata etc..

INTRODUCTION OF THE GUEST Then he spoke about the application of cognitive computing which included Banking, Logistics, Retail Healthcare etc... further, we got to know about how AI was only limited to research aspects earlier and now it has become a part of our lives directly or indirectly and no doubt ,is a booming technology.



He spoke about the main difference between cognitive computing in the development of new technologies like AI. He mentioned that there are both positive and negative impacts to AI like AI can decrease our workload but also but people's jobs at risk. AI still needs proper guidlines to be framed in order to be more ethical and needs reference in providing outputs. He mentioned that in order to take up AI related job roles such as software engineers,data engineers , data scientist, Data architects etc one must equip themselves with technologies , algorithms, programming languages related to it. The trends of AI and hyped aspects of AI were also addressed.

Key Takeaways: Try to develop games in the prefered programming language as a project which will help us in enhancing our skills with respect to the language , the technology and mainly the cognitive computing. Try to watch or attend the developer conferences like the Google keynote, AMD etc... in order to update yourself wih the latest technologies. It is important to update ourselves even out of the curriculum and make our own projects.

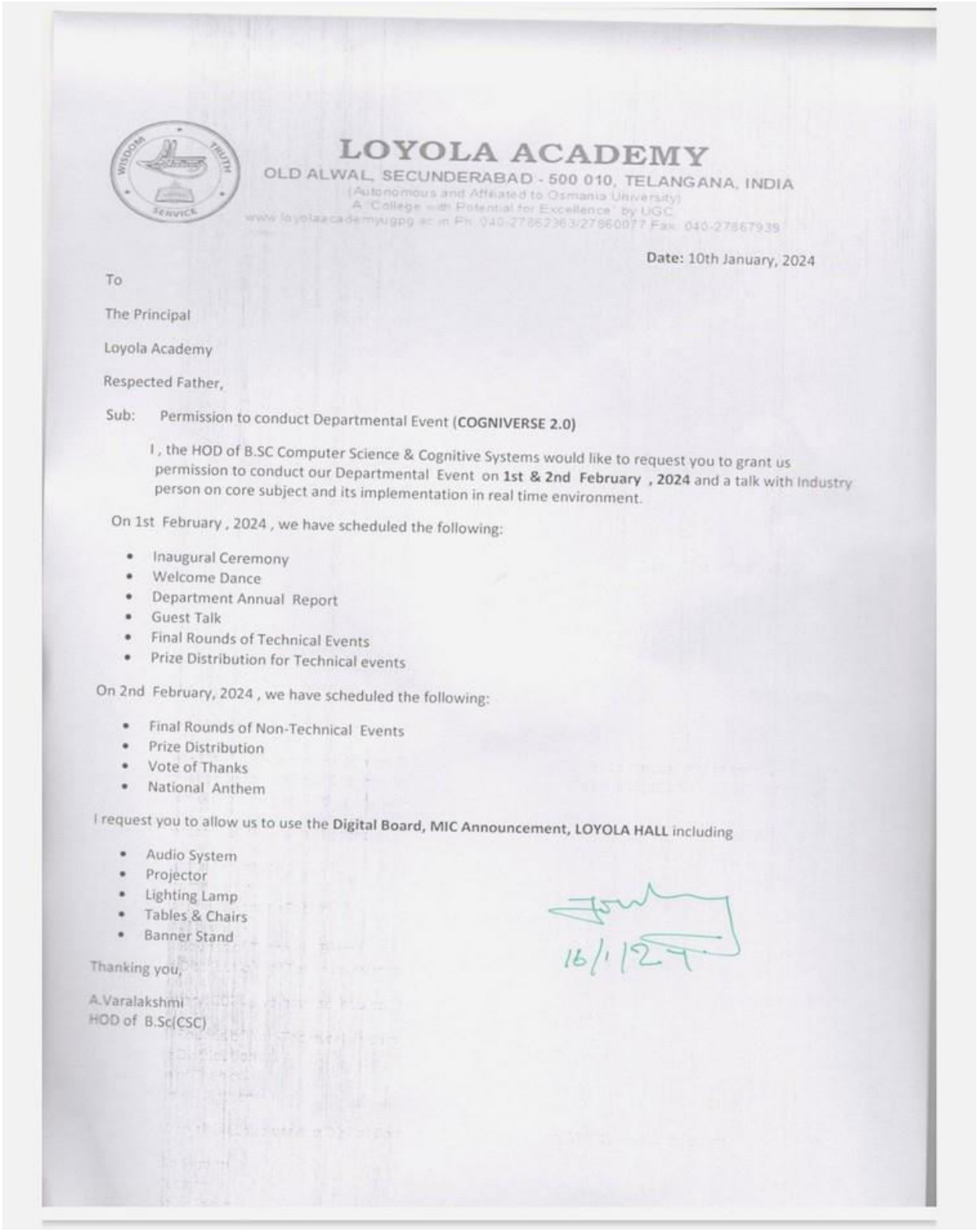


CONCLUSION: The session was indeed very insightful as we learnt about what cognitive computing really means , what technologies are associated with it and what roles we can take up in the future. The knowledge provided about AI , will help us make decisions related to our career. The session heped us understand that how important it is to know about latest technologies and how we should explore various aspect and not bound to the curriculum ,also we shall work on developing projects. The session covered a lot about different aspects like how AI is becoming a great trend, what advantages it has ,the challenges it has ,etc... The seminar indeed provided us with great knowledge which is very important for our career aspects.

Permission Letter for Departmental Fest COGNIVERSE 2.0

From: Rev. Fr. Dr. Joji Reddy, Principal of

Loyola Academy Degree and PG college



LOYOLA ACADEMY

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Date: 10th January, 2024

To

The Principal

Loyola Academy

Respected Father,

Sub: Permission to conduct Departmental Event (**COGNIVERSE 2.0**)

I , the HOD of B.SC Computer Science & Cognitive Systems would like to request you to grant us permission to conduct our Departmental Event on **1st & 2nd February , 2024** and a talk with Industry person on core subject and its implementation in real time environment.

On 1st February , 2024 , we have scheduled the following:

- Inaugural Ceremony
- Welcome Dance
- Department Annual Report
- Guest Talk
- Final Rounds of Technical Events
- Prize Distribution for Technical events

On 2nd February, 2024 , we have scheduled the following:

- Final Rounds of Non-Technical Events
- Prize Distribution
- Vote of Thanks
- National Anthem

I request you to allow us to use the **Digital Board, MIC Announcement, LOYOLA HALL** including

- Audio System
- Projector
- Lighting Lamp
- Tables & Chairs
- Banner Stand

16/1/24

Thanking you,

A.Varalakshmi
HOD of B.Sc(CSC)

Agenda

COGNIVERSE 2.0

---------- DAY-1 SCHEDULE ----------

10:00 -10:05 AM- Prayer Song

10:05 AM – Lamp Lighting Ceremony

10:10 AM – Guest on the Dias

----Saplings to the Dignitaries ----

10:15 - 10:25 AM – Welcome address by the Father Principal

10:25 AM - Guest Speaker Felicitation (Shawl, Momento)

10:30 AM - 10:35 AM – Classical Solo Dance by Sreeja

10:35 - 10:40 AM – Profile Reading by Annie

10:45 AM - 12 PM – Guest Speaker Lecture

12:05 PM – Bibin to thank the guest speaker

12:07 PM – Consultancy Talk by Europe Study Centre

12:15 PM – 12:50 PM – Lunch Break---- (Sign Attendance sheets, lunch Boxes)

----------Filler By Ankith or Singing Medley ----------

1:00 PM – 2:30 PM – Burn Banter Competition (By Vikas & Kiran)

2:30 PM – 2:35 PM – Group Dance By Ankith & Team

2:40 PM- 4PM – Binary Brainwave Competition (Judges ,snacks)

----------DAY-1 FEST ENDS----------

COGNIVERSE 2.0

----------DAY-2 SCHEDULE----------

10:00 – 10:05 AM – Prayer Song

10:05 – 10:20 AM – Consultancy Talk/ Cognitive Dept Talk

10:25- 12:00 PM – Gesture Gala Competition

12:00- 12:15 PM – Filler by Ankith

12:15- 12:55 PM – Lunch Break

1:00 PM- 1:05 PM – Group Dance

1:10- 1:30 PM – Prize Distribution

1:35- 1:45 PM – Consultancy Talk

1:45-1:50 PM – Vote of thanks

1:50 PM – National Anthem

----------DAY-2 FEST ENDS----------

Events

Event 1:

Name: Typing TornadoDate:
20 Jan 2024
About the event: Typing Tornado is a thrilling type race event, where participants engage in a highspeed
typing competition, where speed meets precision in a whirlwind of keystrokes! May the fastest fingers emerge victorious. It's an event where your keyboard skillsare put to the ultimate test amid a virtual storm.



Event 2:

Name: Tech it out
Date: 20 Jan 2024

About the event: It's a techie event for coders and programmers who were very excited to show their coding skills. This was one of the the best events conducted in our department fest COGNIVERSE 2.0. The code is given with errors and bugs. The participants should find the errors and decode the code.They were given some time limit to complete thechallenge.

Event 3:
Name: Foodie FrenzieDate:
20 Jan 2024
About the Event: Food Frenzie is an event where the participants should cookfood without fire. This unique event was conducted as a part of our departmentalfest i.e., COGNIVERSE 2.0. The people were excited to showcase their talent in cooking.





Event 4:
Name: Doodle DashDate:
20 Jan 2024
About the Event: Doodle Dash is an event where the spirit of spontaneous creation dives into the world of doodling. People were excited to showcase theirtalent in a doodle by incorporating iconic elements. The theme was 'COLLEGE LIFE'.

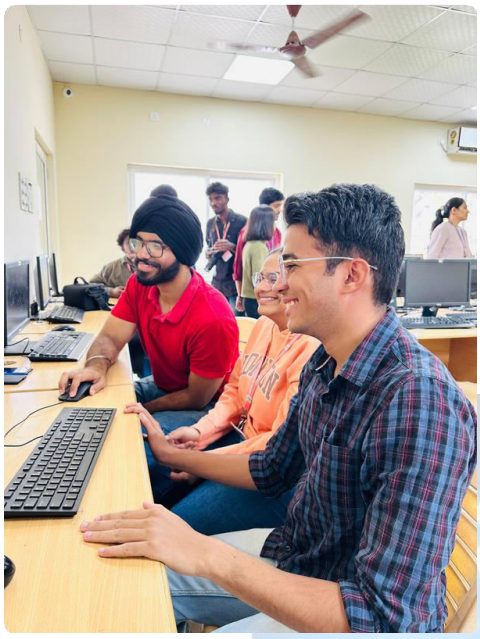


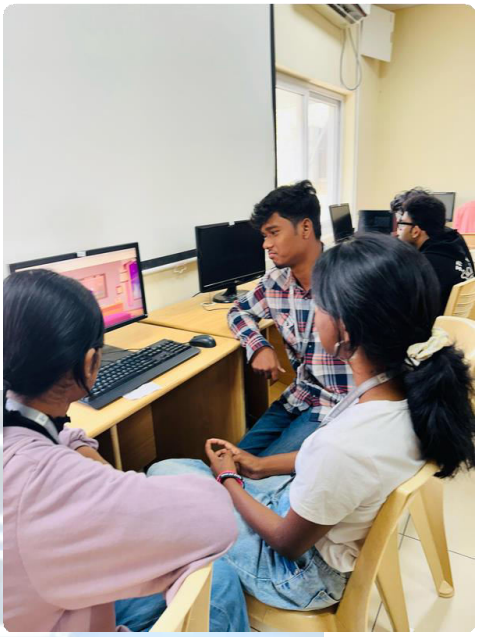
Event 5:

Name: Brain Buff BonanzaDate:

23 Jan 2024

About the event:Brain Buff Bonanza is embarking on a captivating journey of knowledge. Our quiz event features questions based on K-drama, anime, and movies. The participants who were very interested in K-drama, anime, and moviescame forward to test their knowledge.





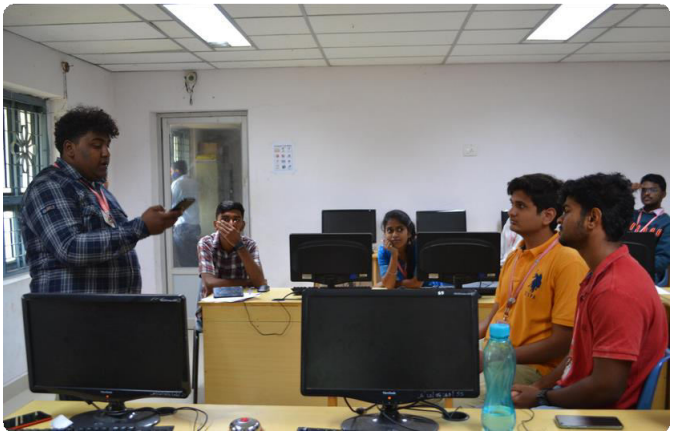
Event 6:

Name: Wartech Date:

23 Jan 2024

About the event: WarTech is an engaging technical challenge inspired by the classic game Tic-tac-toe participants face off in a battle of wits., answering questions to place their X or O on the game board strategically. The participantshave to answer 10 questions. The first person to achieve the winning pattern is declared the winner.





Event 7:

Name: Gesture GalaDate:

About the Event: It is an amazing event that brings out the talent of studentsmimicking the movie titles and guessing it. All the enthusiastic participants performed really well and all the spectators enjoyed the show .





Event 8:

Name: Binary BrainwaveDate:

About the Event: This event has three rounds written test, logo quiz and a buzzorround. This event was based on technical knowledge and skills of students . It helped them to show their technical skills and experience something different.

The final round was conducted on the day of the fest i,e. Day 2 .



Event 9:

Name: Burn Banter

Date: 2-2-24

about the event: Burn Banter is known as roast and roll event . This unique event was conducted as a part of our department fest i.e., COGNIVERSE 2.0.The people are very excited to showcase their roasting skills.





Day 1-Feb 1

The first session of the day started with the arrival of our chief guest Mr. Prashanth Reguntalla and Rev.Fr.Dr.L.Joji Reddy,Principal, Loyola Academy. Then the event began with the prayer song performed by choir. Then the auspicious lamp lightening ceremony took place with all the important dignitaries lighting the lamp one by one. The dignitaries include Rev.Fr.Dr.L.Joji Reddy(Principal), Rev.Fr.AM.Joseph Kumar (Vice principal), Dr.Sirisha(Vice principal), Dr.T.Suchitra Naidu(Dean of Academics), Dr.K.Anitha Mary(Dean of Informatics).

After the lighting ceremony, the dignitaries were invited on stage and we're felicitated after which we had a speech presented by Father principal who spoke about cognitive technologies and welcomed our chief guest with a sapling. After that there was a spectacular classical dance performance by Sreeja from 2nd year. Our chief guest for our Cogniverse 2.0 was Mr. Prashant Reguntalla who had graced us with his presence on the 1st of February and had us given insightsinto the world of technology and data tracking He told how no one was actually was safe from data tracking as, when one opens a website he/she would leave a footprint.

He then told us how he earns around 1 crore rupees with freelancing and Data tracking for many websites and companies. Mr. Prashant had previously worked for Google on Google ads section of the company and the experience which he had gained from the company was so vast that he left Google at the age of 24 and began his own company known as Measure Marketers which provides foolproof tracking and measurement solutions from data modelling to data collections andprovides accurate, reliable insights to make informed decisions.

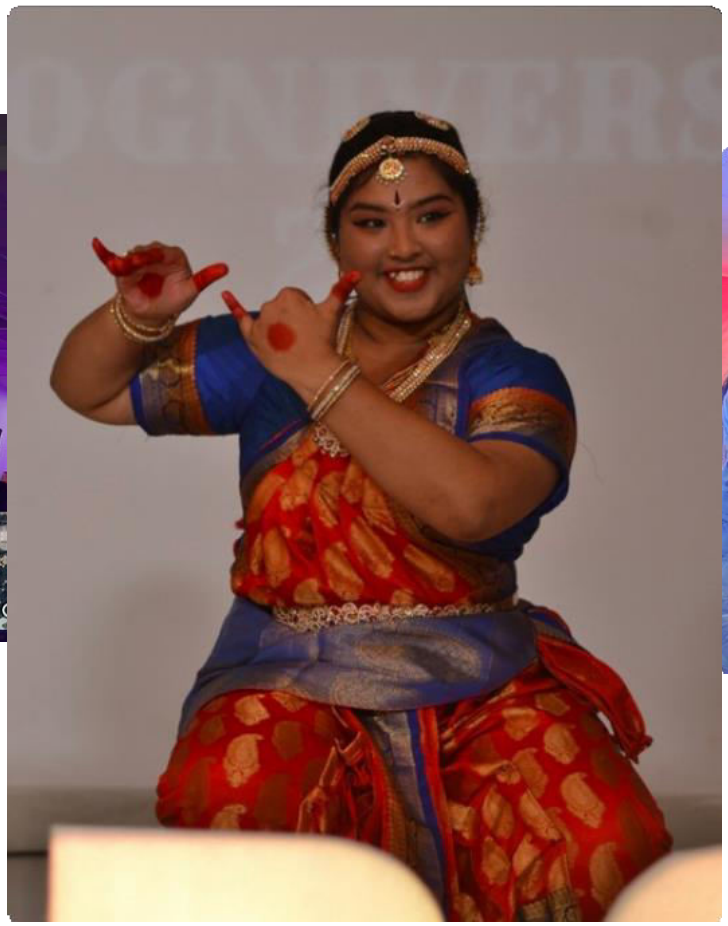
Furthermore Mr.Reguntalla also informed us that rather than learning every programming language, learning a single programming language in depth and becoming highly proficient in it has more significance and he told us that JavaScript is a good language to start with. Mr. Prashant has Over 12 years of developer experience in Google Analytics, Google Tag Manager, Meta Pixel, Meta Conversions API (CAPI), and Google Big Query for GA4, and Server Side Tagging using Stape.io & GCP, Google Ads Tracking, and Shopify Tracking etc.

There's a quote he repeated which was insight and it says "Repetition is the key, whoever remembers more wins more". He worked with several companies to configure their data tracking, he even worked with Genesis AI and ICICI bank.Furthermore he was a spokesmen at a Parliamentary meeting regardingupcoming technologies.

He mainly uses Google Analytics, Google Tag manager, Google Data Studio and Google Big Query. Mr. Prashant has trained over 10000 people with 6000 of themworking in Accenture and 700 in cognizant. was inspirational and a very down to earth person. So overall he was an amazing person and we are grateful to him for sharing his past experiences andknowledge to us.The first session ended after the valuable speech by Mr. Prashanth.


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500015, India
Lat 17.506719°
Long 78.486682°
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GPS Map Camera
Secunderabad, Telangana, India
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The second session stared by the hosts Suman Pal and Stephen from 2nd year. The second session was all about the burn banter event and the final round of gesture gala . Firstly we conducted the burn banter where participants were supposed to roast the opponent based on the topic given to them without using foul language.the event was judged by Ms.Nandini mam and Bala seshu mam .

After the event completed we had a consultancy talk by PRIYA RITI mam from theEurope Study Centre. She briefly explained about how we can approach to biguniversities and what all are the skills required to be on that top list. Mam also spoke about how communication skills are very important for anyone to succeed in life. The talk was indeed much needed and insightful . After such a knowledgeable session we moved for an entertaining acton packed performace by our dance team . The performance amazed all the spectators in the hall.

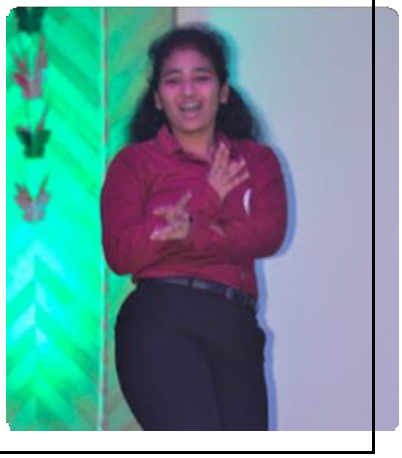












Day2-Feb2

We started the first session of the second day by clicking some beautiful group pictures of all first year, second year and final year students along with the faculty.The hosts of this session were Sandeep and Soumya . The event began with a prayer song by the choir. After the prayer our HOD Mrs. Varalakshmi addressed the gathering. The department report was presented by Pravalika and Neetu from third year, which included various valuable insights of our department, information about how the students of our department are excelling in various fields like sports, NCC, etc. It also included a list of students who got placed in various top level companies such as Accenture, etc. After the department report exciting and energizing activities such as Gesture Gala and Binary Brainwave tookplace. Students enjoyed these activities and also gained knowledge from them.

After those activities we enjoyed a music session by Sahil and team and endedthe first session of the day.











The second session of day two was hosted by Pratyusha and Anirudh . We started the session by enjoying a dance performance by our dance team. After the mesmerizing dance performance a talk was held by TcollegedayZ who helped us to gain knowledge about overseas education. After the talk we welcomed Rev. Fr. Dr. Arul Jothi for the prize distribution ceremony. Father addressed the gathering and distributed certificates and cash prizes to the winners of various events alongwith our HOD Mrs. Varalakshmi. Vote of thanks was delivered by Ms. Nandini and after that we ended the session by singing the National Anthem.





Newspaper Article

ఆంధ్రప్రభ



సదస్సులో పాల్గొన్న అకాడమీ ప్రిన్సిపల్ డాక్టర్ జోజిరెడ్డి, అధ్యాపకులు



విద్యార్థులకు బహుమతులను అందజేస్తున్న వైస్ ప్రిన్సిపల్ అరుళ్‌జ్యోతి

అల్వాల్ లయోలా అకాడమిలో ఘనంగా కాగ్నివర్స్

- ప్రోగ్రామింగ్ లాంగ్వేజ్‌ల ప్రాధన్యతలపై విద్యార్థులకు దిశా నిర్ధేశం

అల్వాల్,ఫిబ్రవరి 2(ప్రభన్యూస్): విద్యార్థులు భవిష్‌త్ అవసరాలను గురి స్తూ ప్రోగ్రామింగ్ లాంగ్వేజ్‌పై పట్టును సాధించాలని ప్రముఖ మేక్ మార్కెటర్ ప్రశాంత్ జోయెల్ రేజీగుంటలసూ చించారు. తద్వారా తమ ఉజ్వల భవిష్‌త్‌ను రూపొందించుకోవాలని ఆయన విద్యార్థులకు ఉద్భోదించారు. అల్వాల్ లయోలా అకాడమి కంప్యూటర్ సైన్స్, కాగ్నిటీవ్ సిస్టమ్ విభాగాల ఆధ్వర్యంలో రెండు రోజుల పాటుగా కాగ్నివర్స్ 2.0 సదస్సును ఘనంగా నిర్వహించుకోవడం జరిగిందని అకాడమీ అధ్యాపకులు వివరించారు. కాగా శుక్రవారం ఇట్టి సదస్సు ముగింపు కార్యక్రమాన్ని అట్టహాసంగా నిర్వహించారు. అకాడమీ ప్రిన్సిపల్ రెవరెండ్ ఫాదర్ డాక్టర్ ఎల్.జోజిరెడ్డి అకడమిక్‌కు సంబంధించిన అంశాలను ఈసందర్భంగా వివరించారు. కార్యక్రమానికి విచ్చేసిన మేక్ మార్కెటర్ ప్రశాంత్ జోయెల్ కంప్యూటర్ సైన్స్‌కు సంబంధించి విభిన్న అంశాలను కూలంకుశంగా విద్యార్థులకు వివరించడం జరిగింది. ప్రధానంగా జావా స్క్రిప్ట్‌తో పాటుగా ఎస్‌క్యూఎల్, గూగూల్ అనలిటిక్స్, గూగూల్ ట్యాగ్ మెనేజర్, లూకర్ స్టూడియో, గూగూల్ బిగ్‌క్వెరి వంటి తదితర సాధనాలను నేర్చుకోవడంలో విద్యార్థులకు మెలుకువలను విద్యార్థులకు ఉద్భోదించారు. డిపార్ట్ మెంట్ నివేదికలను సైతం ఇట్టి సదస్సు నందు వివరించడం జరిగిందని ఆయా విభాగాల అధిపతులు వెల్లడించారు. ముఖ్యంగా బెక్-ఇట్-అవుట్, బైపింగ్ టోర్నాడో, వార్‌బెక్, బైనరీ బ్రెయిన్ వేవ్‌లతో పాటుగా సాంకేతికతర ఈవెంట్‌లు ఫుడ్డీ, ఫ్రెంజీ, డూడుల్ డాష్, బ్రెయిన్ బఫ్ బొనాంజ, సంజ్ఞగాలా, బర్డ్ బాంటర్ వంటి తదితర సాంకేతిక ఈవెంట్‌లను సదస్సు నందు నిర్వహించబడ్డాయని అధ్యాపకులు వివరించారు. తదుపరి వైస్ ప్రిన్సిపల్ ఫాదర్ అరుళ్‌జ్యోతి చేతుల మీదుగా ప్రతిభ కనబర్చిన విద్యార్థులకు బహుమతులను అందజేశారు. సదస్సును విజయవంతం చేసినందులకు గాను అధ్యాపకురాలు కుమారి నందిని కృతజ్ఞతలు తెలిపారు. ఇట్టి సదస్సులో వైస్ ప్రిన్సిపల్ డాక్టర్ ఎ.ఎం. జోసెఫ్‌కుమార్, అకాడమిక్స్ డీన్ డాక్టర్ సుచిత్రానాయుడు, ఇన్చార్జ్ఞెటిక్స్ డీన్ డాక్టర్ జి. అనితమేరి, లే వైస్ ప్రిన్సిపల్ డాక్టర్ శిరీష, డాక్టర్ మరియా దాస్, హెచ్‌ఓడి ఎ. వరలక్ష్మీ, డిపార్ట్‌మెంట్ సభ్యులు, ఆయా విభాగాల అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు.

03/02/2024 | Hyderabad District | Page : 15
Source : http://epaper.prabhanews.com/

Publications by the Staff

Ainala Varalakshmi in Computer Science and Cognitive systems has published a paper titled "**Parkinson's Disease Detection using Tensor Flow"** in Internation Journal of Scientific Research In Engineering & Management (IJSREM) on Volume 07 .



IJSREM e-Journal

ISSN: 2582-3930
Impact Factor: 8.176

INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH IN ENGINEERING & MANAGEMENT

An Open Access Scholarly Journal || Index in major Databases & Metadata

CERTIFICATE OF PUBLICATION

International Journal of Scientific Research in Engineering & Management is hereby awarding this certificate to

Ainala Varalakshmi

in recognizaton to the publication of paper titled

Parkinson's Disease Detection using Tensor Flow

published in IJSREM Journal on Volume 07 Issue 09 September, 2023

www.ijsrem.com

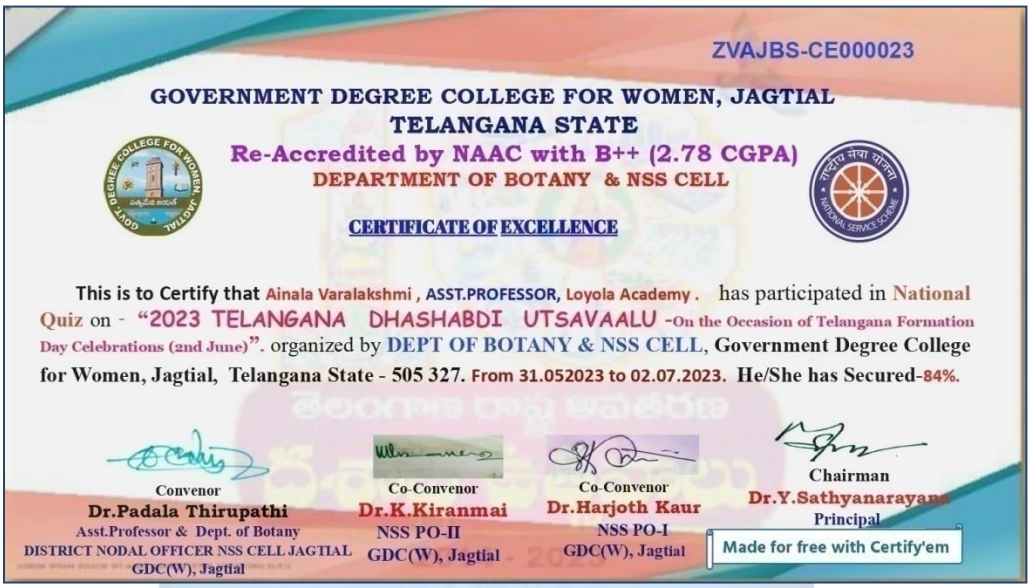
Editor-in-Chief
IJSREM Journal

ijsremjournal@gmail.com

STAFF ATTENDED SEMINARS/FDPS/WEBINARS (2023-2024)

FACULTY : A.VARALAXMI

1. **AINALA VARALAXMI, ASST.PROFESSOR, LOYOLA ACADEMY** has participated in national quiz on "2023 TELANGANA DHASHABDI UTSAVAALU- on the occasion of telangana formation day celebrations (2nd june)" organized by DEPT OF BOTANY &NSS CELL, government degree college for women,Jagtial, Telangana state- 505 327 from 31.05.23 to 02.07.23 and secured 84%.



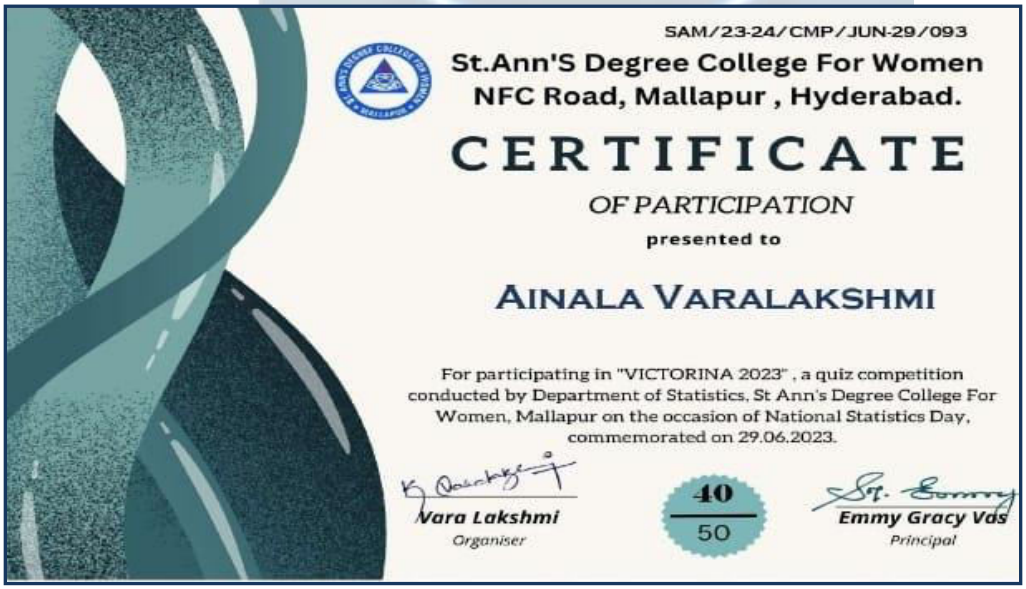
2. **AINALA VARALAXMI, ASST.PROFESSOR, LOYOLA ACADEMY** has attended an online workshop on 20th July, 2023 titled "ARTIFICIAL INTELLIGENCE AS A MAGICAL TOOL FOR TEACHERS & RESEARCHERS : CHALLENGES AND OPPORTUNITIES" organized by IQAC, Sacred Heart College (autonomous), Thevara, Kochi-13.



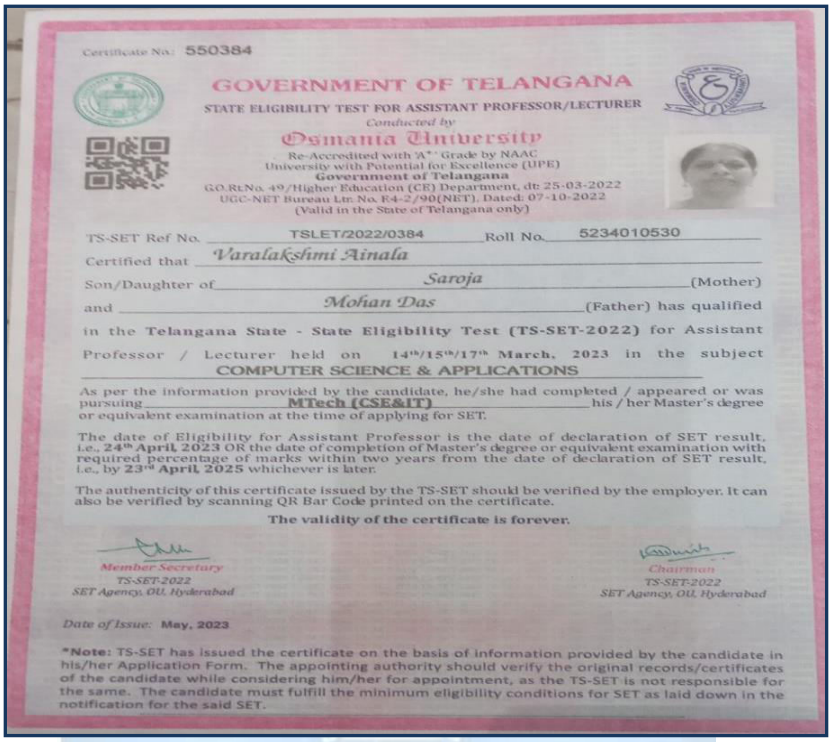
3. **AINALA VARALAXMI, ASST.PROFESSOR, LOYOLA ACADEMY** has successfully participated in the **One week National Level Faculty Development Program on Cloud Infrastructure (AWS)** organized by **LOYOLA ACADEMY (DEGREE & PG COLLEGE)**, Telangana in collab with **Brainovision Solutions India Pvt Ltd** and All India Council for Technical Education (**AICTE**) from 21st to 25th August 2023.



4. **AINALA VARALAXMI, ASST.PROFESSOR, LOYOLA ACADEMY** has participated in "VICTORINA 2023", a quiz competition conducted by Department of Statistics, St Ann's Degree College for Women, Mallapur on the occasion of National Statistics Day held on 29.06.23



5. **AINALA VARALAXMI, ASST.PROFESSOR, LOYOLA ACADEMY** has qualified in the **Telangana state – State Eligibility Test (TS-SET-2022)** for assistant professor / lecturer held on 14th/15th/17th March, 2023 in the subject **COMPUTER SCIENCE AND APPLICATIONS.**



Certificate No.: 550384

GOVERNMENT OF TELANGANA

STATE ELIGIBILITY TEST FOR ASSISTANT PROFESSOR/LECTURER

Conducted by

Osmania University

Re-Accredited with 'A++' Grade by NAAC
University with Potential for Excellence (UPE)
Government of Telangana
G.O.Rt.No. 49/Higher Education (CE) Department, dt: 25-03-2022
UGC-NET Bureau Ltr. No. F4-2/90(NET), Dated: 07-10-2022
(Valid in the State of Telangana only)

TS-SET Ref No. TSLET/2022/0384 Roll No. 5234010530

Certified that Varalakshmi Ainala

Son/Daughter of Saroja (Mother)

and Mohan Das (Father) has qualified

in the Telangana State - State Eligibility Test (TS-SET-2022) for Assistant Professor / Lecturer held on 14th/15th/17th March, 2023 in the subject COMPUTER SCIENCE & APPLICATIONS

As per the information provided by the candidate, he/she had completed / appeared or was pursuing MTech (CSE&IT) his / her Master's degree or equivalent examination at the time of applying for SET.

The date of Eligibility for Assistant Professor is the date of declaration of SET result, i.e., 24th April, 2023 OR the date of completion of Master's degree or equivalent examination with required percentage of marks within two years from the date of declaration of SET result, i.e., by 23rd April, 2025 whichever is later.

The authenticity of this certificate issued by the TS-SET shoukl be verified by the employer. It can also be verified by scanning QR Bar Code printed on the certificate.

The validity of the certificate is forever.

Member Secretary
TS-SET-2022
SET Agency, OU, Hyderabad

Chairman
TS-SET-2022
SET Agency, OU, Hyderabad

Date of Issue: May, 2023

*Note: TS-SET has issued the certificate on the basis of information provided by the candidate in his/her Application Form. The appointing authority should verify the original records/certificates of the candidate while considering him/her for appointment, as the TS-SET is not responsible for the same. The candidate must fulfill the minimum eligibility conditions for SET as laid down in the notification for the said SET.

6. **AINALA VARALAXMI, ASST.PROFESSOR, LOYOLA ACADEMY** has successfully participated in IP Awareness/ Training program under **NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION** on July 24th, 2023.



INTELLECTUAL PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS | GEOGRAPHICAL INDICATIONS

NIPAM
NATIONAL IP AWARENESS MISSION

Government of India
Ministry of Commerce and Industry
Department for Promotion of Industry and Internal Trade
Office of the Controller General of Patents, Designs and Trade Marks

CERTIFICATE

This is to certify that, MS. AINALA VARALAKSHMI , FACULTY of LOYOLA ACADEMY has successfully participated in IP Awareness/Training program under

NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION
on July 24,2023

Azadi Ka Amrit Mahotsav

Organized by
Intellectual Property Office, India

Date:July 27,2023

(Prof. (Dr) Unnat P. Pandit)
CONTROLLER GENERAL OF
PATENTS, DESIGNS & TRADE MARKS

7. **Ainala Varalakshmi in Computer Science and Cognitive systems** has participated an international faculty development programme organized by Loyola Academy on FETS incollaboration with All INDIA ASSOCIATION FOR CHRISTION HIGHER EDUCATION(AIACHE 7 ASIA NETWORD OF UNITED STATES.



ASIANetwork
Promoting Asia in the Liberal Arts

Certificate of Participation

This is to certify that Dr/Mr/Mrs/Ms Ainala Varalakshmi
from Loyola Academy
has participated an International Faculty Development Programme organized by LOYOLA ACADEMY, Secunderabad-Telangana on FACULTY EXCELLENCE IN TEACHING & SCHOLARSHIPS(FETS) WORKSHOP in collaboration with ALL INDIA ASSOCIATION FOR CHRISTIAN HIGHER EDUCATION(AIACHE) & ASIA NETWORK OF UNITED STATES, held on October 18th & 19th 2023 .

Rev. Dr. Xavier Vedam ,SJ
General Secretary , AIACHE ,
EX-officio

Dr. Glenn Shive
Historian of Asia,
scotland, UK

Dr. L Joji Reddy,SJ
Principal of Loyola Academy
President-XBHEI

Dr. K. Rama
Dean,IQAC
Loyola Academy,Convenor

8. **Ainala Varalakshmi in Computer Science and Cognitive systems** has attended the "Training Of Trainer"FDP on "Leadership Skills" conducted by Loyola Academy.



LOYOLA ACADEMY
DEGREE & PG COLLEGE
ALWAL, SECUNDERABAD, TELANGANA 500010.

CERTIFICATE

OF PARTICIPATION

this certificate is proudly presented to:

Varalakshmi Ainala

In recognition of their exceptional dedication and successful completion of the **"Training of Trainer"**- a Faculty Development Program on **"Leadership Skills"** conducted during the months of April 2023 (18th,19th,20th), June 2023 (27th, 28th, 29th), and June 2023 (15th, 16th, 17th), meticulously orchestrated by the esteemed **Internal Quality Assurance Cell (IQAC).**

Dr. K Rama
IQAC Co-ordinator,
Loyola Academy

Fr. Dr. L. Joji Reddy SJ
Principal, Loyola Academy &
President of Xavier Board of Higher Education

Dr. Ravi Chandra Raju
Learning Host &
Innovation Coach

9. Ainala Varalakshmi in Computer Science and Cognitive systems has PARTICIPATED in an "AU – Tools for Teaching and Learning" organized by IQAC,St.Xavier's College, Palaymkottai, Tamilnadu on 6th April,2024



St. Xavier's College (Autonomous)
(Recognized as "College with Potential for Excellence" by UGC)
(Accredited at A++ Grade with a CGPA of 3.66/4 in IV Cycle by NAAC)
Palayamkottai - 627002
Internal Quality Assurance Cell (IQAC)

CERTIFICATE

This is to certify that

Ainala Varalakshmi , Assistant Professor, Loyola Academy

attended online training programme on "AI - Tools for Teaching and Learning" organized by Internal Quality Assurance Cell (IQAC), St. Xavier's College (Autonomous), Palayamkottai & Xavier Board of Higher Education, Tamil Nadu Chapter on 06.04.2024.

Dr. R. Azhagu Raj
Director, IQAC

Rev. Fr. Dr. S. Mariadoss, SJ
Principal

FACULTY : MADHURI HEPSEBA

Madhuri Hepseba from Computer Science and Cognitive systems has participated an international faculty development programme organized by Loyola Academy on FETS in collaboration with All INDIA ASSOCIATION FOR CHRISTIAN HIGHER EDUCATION AIACHE 7 ASIA NETWORK OF UNITED STATES



Madhuri Hepseba, ASST.PROFESSOR, LOYOLA ACADEMY has successfully participated in the **One week National Level Faculty Development Program on Cloud Infrastructure (AWS)** organized by **LOYOLA ACADEMY (DEGREE & PG COLLEGE)**, Telangana in collaboration with **Brainovision Solutions India Pvt Ltd** and All India Council for Technical Education (**AICTE**) from 21st to 25th August 2023.



FACULTY : K NANDINI

Nandini Kotige from Computer Science and Cognitive systems has participated an international faculty development programme organized by Loyola Academy on FETS in collaboration with All INDIA ASSOCIATION FOR CHRISTIAN HIGHER EDUCATION AIACHE 7 ASIA NETWORK OF UNITED STATES



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Certificate of Participation

This is to certify that Dr/Mr/Mrs/Ms Nandini Kotige
from Loyola Academy
has participated an International Faculty Development Programme organized by LOYOLA ACADEMY, Secunderabad-Telangana on FACULTY EXCELLENCE IN TEACHING & SCHOLARSHIPS(FETS) WORKSHOP in collaboration with ALL INDIA ASSOCIATION FOR CHRISTIAN HIGHER EDUCATION(AIACHE) & ASIA NETWORK OF UNITED STATES, held on October 18th & 19th 2023 .

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Historian of Asia,
scotland, UK

Dr. L Joji Reddy,SJ
Principal of Loyola Academy
President-XBHEI

Dr. K. Rama
Dean,IQAC
Loyola Academy,Convenor

FACULTY : MACHINENI RAVI

- **MACHINENI RAVI** participated & completed successfully FDP on "**30 Days Master class on REACT JS**" from 10.04.2023 to 12.05.2023 at Panteche Learning pvt ltd, Chennai

Certificate :



- **MACHINENI RAVI participated & completed successfully FDP on "30 Days Master class onPYTHON PROGRAMMING" from 10.05.2023 to 10.06.2023at PantecheLearning pvt ltd, Chennai**

Certificate :



MACHINENI RAVI participated & completed successfully FDP on "**30 Days Master class onAMAZON WEB SERVICES(ML OPS)**" from 07.06.2023 to 07.07.2023at Pantech eLearning pvt ltd, Chennai

Certificate :



- **MACHINENI RAVI** participated & completed successfully Webinar on **"Data Analysis Techniques for Effective Research"** from 25-07-2023 atA2Z EduLearningHub LLP.

Certificate :



MACHINENI RAVI participated & completed successfully FDP on "**One Week National Level FDP on Cloud Infrastructure(AWS)**" from 21-08-2023 TO 25-08-2023 at Loyola Academy Degree & PG College in collaboration with Brainovision Solutions India pvt ltd**.**

Certificate :

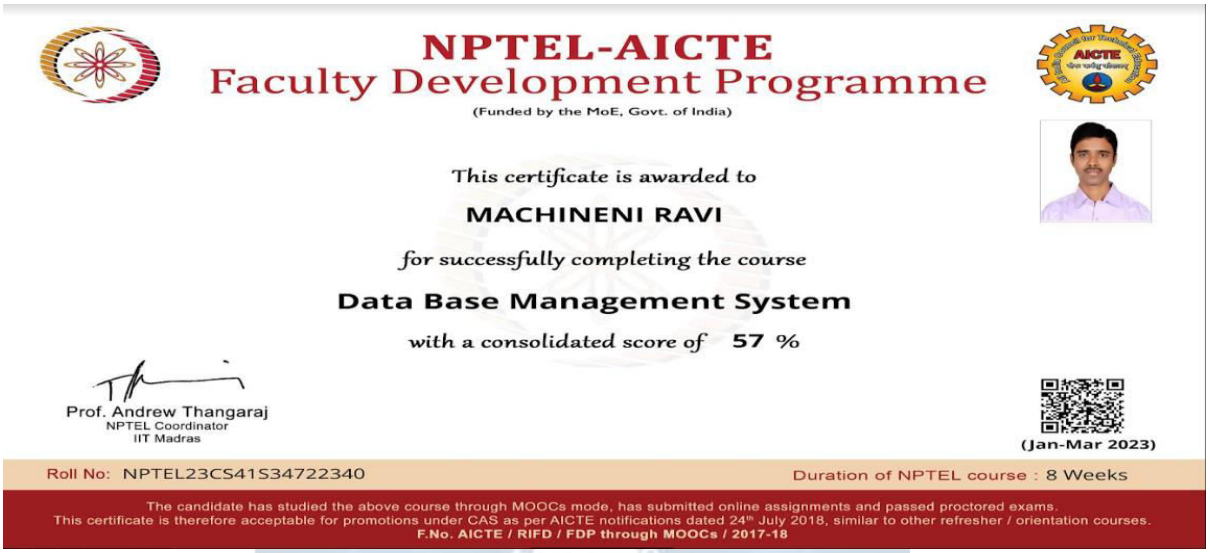


- **MACHINENI RAVI** participated & completed successfully one week online FDP on **"DevOps and Cloud Technology"** from 13-03-2023 TO 17-03-2023 at Sreyas Engineering and Technology

  Certificate :



- **MACHINENI RAVI** participated & completed successfully 8 weeks FDP on **"DBMS"** from Jan23 to March 2023 at NPTEL-AICTE
  Certificate :


NPTEL-AICTE
Faculty Development Programme
(Funded by the MoE, Govt. of India)

This certificate is awarded to
MACHINENI RAVI
for successfully completing the course
Data Base Management System
with a consolidated score of 57 %

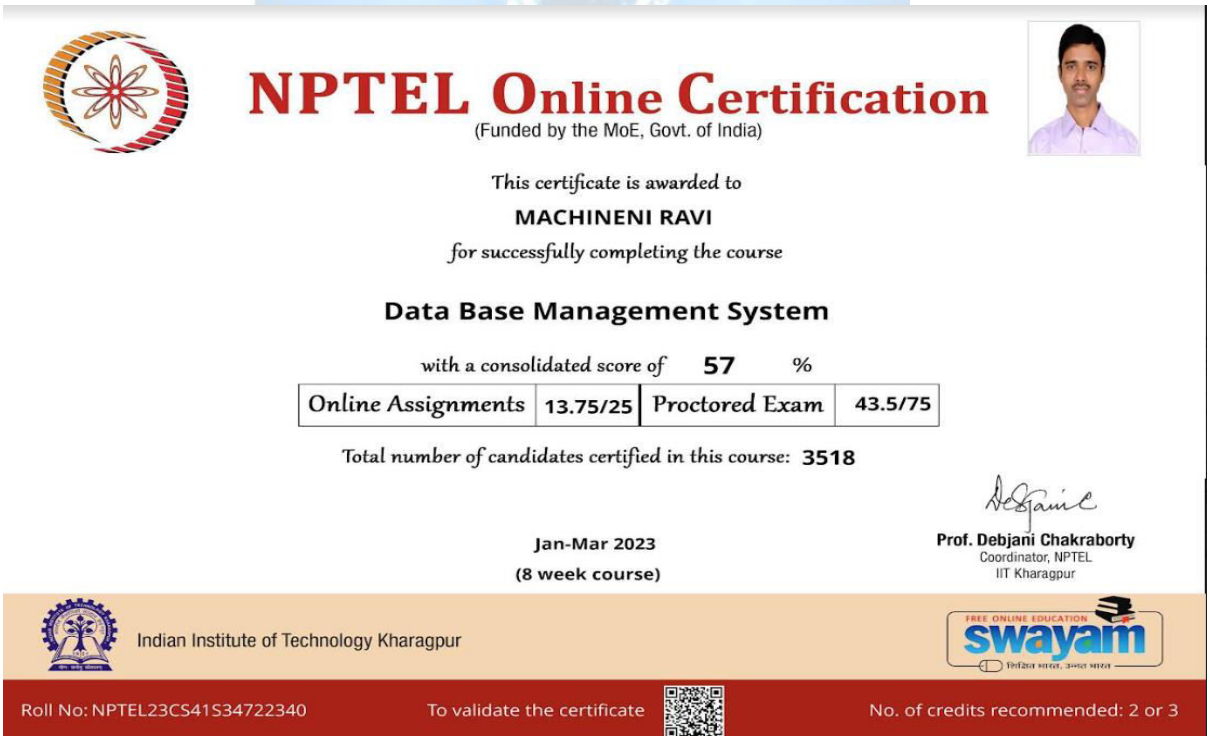
Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jan-Mar 2023)

Roll No: NPTEL23CS41S34722340 Duration of NPTEL course : 8 Weeks

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

- **MACHINENI RAVI** participated & completed successfully 8 weeks Course on **"DBMS"** from Jan23 to March 2023 at NPTEL
  Certificate :


NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to
MACHINENI RAVI
for successfully completing the course

Data Base Management System

with a consolidated score of 57 %

Online Assignments	13.75/25	Proctored Exam	43.5/75

Total number of candidates certified in this course: 3518

Jan-Mar 2023
(8 week course)

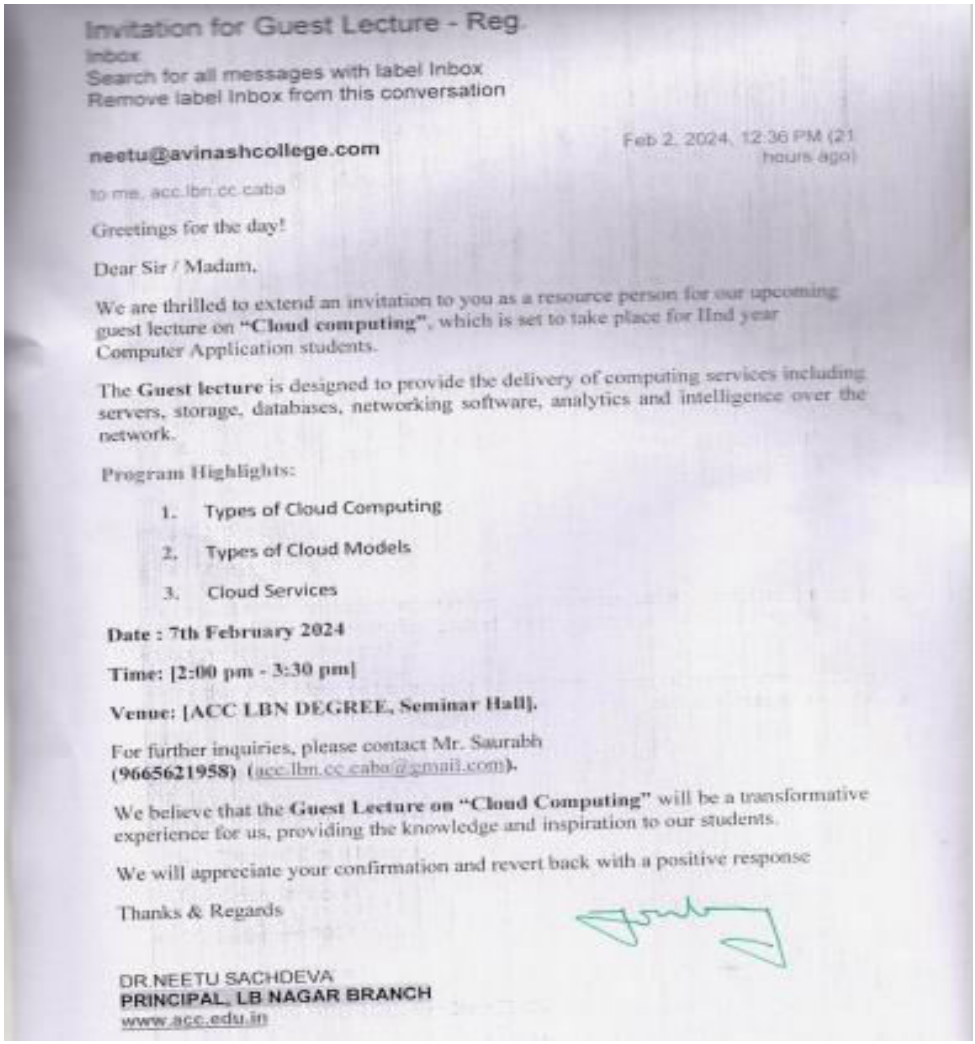
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

Roll No: NPTEL23CS41S34722340 To validate the certificate No. of credits recommended: 2 or 3

Special Activities of the Staff

Guest Lecturer for Avinash



Invitation for Guest Lecture - Reg

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Search for all messages with label Inbox
Remove label Inbox from this conversation

neetu@avinashcollege.com Feb 2, 2024, 12:36 PM (21 hours ago)

to me, acc.lbn.cc.caba

Greetings for the day!

Dear Sir / Madam,

We are thrilled to extend an invitation to you as a resource person for our upcoming guest lecture on **"Cloud computing"**, which is set to take place for IInd year Computer Application students.

The **Guest lecture** is designed to provide the delivery of computing services including servers, storage, databases, networking software, analytics and intelligence over the network.

Program Highlights:

1. Types of Cloud Computing
2. Types of Cloud Models
3. Cloud Services

Date : 7th February 2024

Time: [2:00 pm - 3:30 pm]

Venue: [ACC LBN DEGREE, Seminar Hall].

For further inquiries, please contact Mr. Saurabh **(9665621958)** (acc.lbn.cc.caba@gmail.com).

We believe that the **Guest Lecture on "Cloud Computing"** will be a transformative experience for us, providing the knowledge and inspiration to our students.

We will appreciate your confirmation and revert back with a positive response

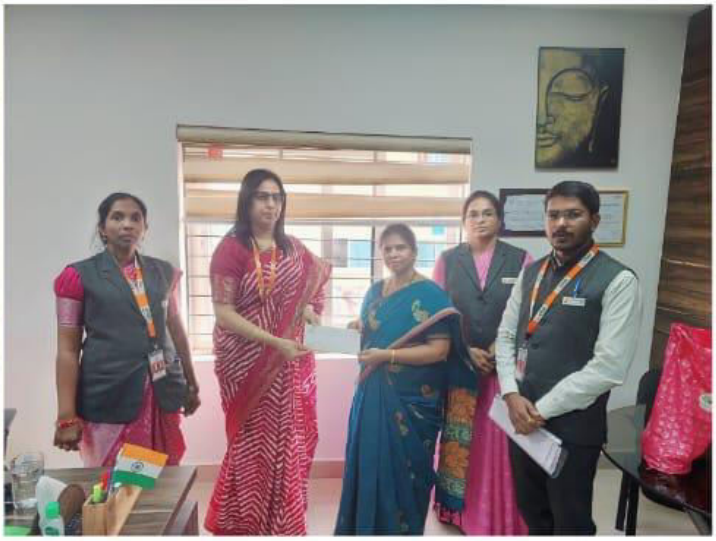
Thanks & Regards

DR.NEETU SACHDEVA
PRINCIPAL, LB NAGAR BRANCH
www.acc.edu.in

DEPARTMENT OF COMPUTER SCIENCE AND COGNITIVE SYSTEMS

AVINASH
COLLEGE OF COMMERCE











ACC LBN DEGREE



AVINASH
Group of Institutions

Greetings for the day!

Date: 07/02/2024

To
A VARALAXMI
HOD of Computer Science
Loyola Academy, Secunderabad

Dear Madam,

We thank you from the bottom of our heart for taking time from your busy schedule to be the guest speaker at our college. Your presence and wise words helped magnify our cause in the best possible way. This guest lecture was a huge success, all thanks to your enlightening words that inspired our students.

We also thank you on behalf of Computer Application stream who were thrilled to have you as a resource person for Cloud Computing. We cannot thank you enough for gracing our Guest lecture, invigorating all our spirits and making everyone feel very excited

We look forward to our next interaction soon. Wishing you all the best for your future endeavors.

Yours Sincerely

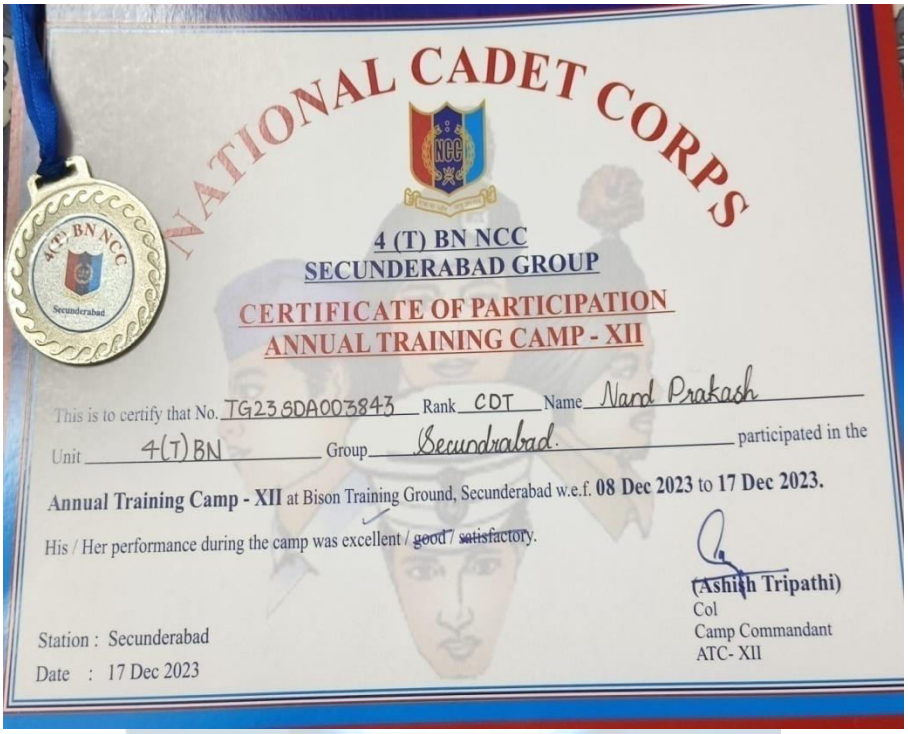
Dr. [illegible]
PRINCIPAL
AVINASH COLLEGE OF COMMERCE
Plot No. 59, [illegible] Colony,
L.B. Nagar, Hyderabad-500 074

AVINASH COLLEGE OF COMMERCE
DEGREE COLLEGE - L.B NAGAR, College Code: 2086, Affiliated to Osmania University
Plot # 59/A, 59/B, 59/C, 59/D, Sri Nagar Colony, L.B Nagar, Hyderabad - 500074
Email: info@avinashcollege.com | Contact: +91 99592 22244 | www.avinashcollege.com

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STUDENT ACHIEVEMENTS
ACSC

1.NAND PRAKASH ACSC HAVE BEEN PARTICIPATED IN NCC (ATC XII) ANNUAL TRAINNING CAMP-XII WHICH WAS HELD FROM **08 DEC 2023 TO 17 DEC 2023. AT BISON TRAINNING GROUND SECUNDERABAD.**



NATIONAL CADET CORPS

4 (T) BN NCC
SECUNDERABAD GROUP

CERTIFICATE OF PARTICIPATION
ANNUAL TRAINING CAMP - XII

This is to certify that No. TG23SDA003843 Rank CDT Name Nand Prakash
Unit 4(T) BN Group Secundrabad. participated in the
Annual Training Camp - XII at Bison Training Ground, Secunderabad w.e.f. 08 Dec 2023 to 17 Dec 2023.
His / Her performance during the camp was excellent / ~~good~~ / ~~satisfactory~~.

(Ashish Tripathi)
Col
Camp Commandant
ATC- XII

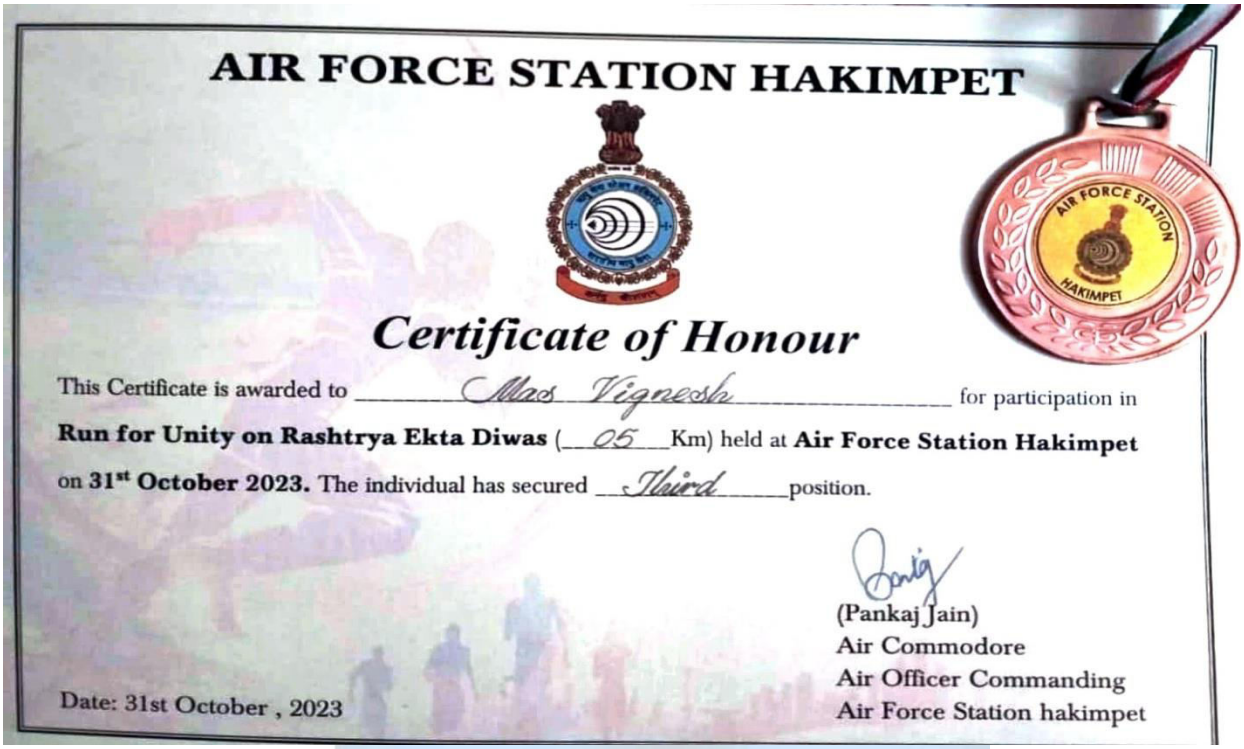
Station : Secunderabad
Date : 17 Dec 2023





2. VIGNESH HAVE BEEN PARTICIPATED IN RUN FOR UNITY ON

RASHTRYA EKTA DIWAS **5KM** RUN WHICH WAS HELD ON **31 OCTOBER 2023.** AND HE INDIVIDUALLY SECURED **THIRD POSITION**



AIR FORCE STATION HAKIMPET

Certificate of Honour

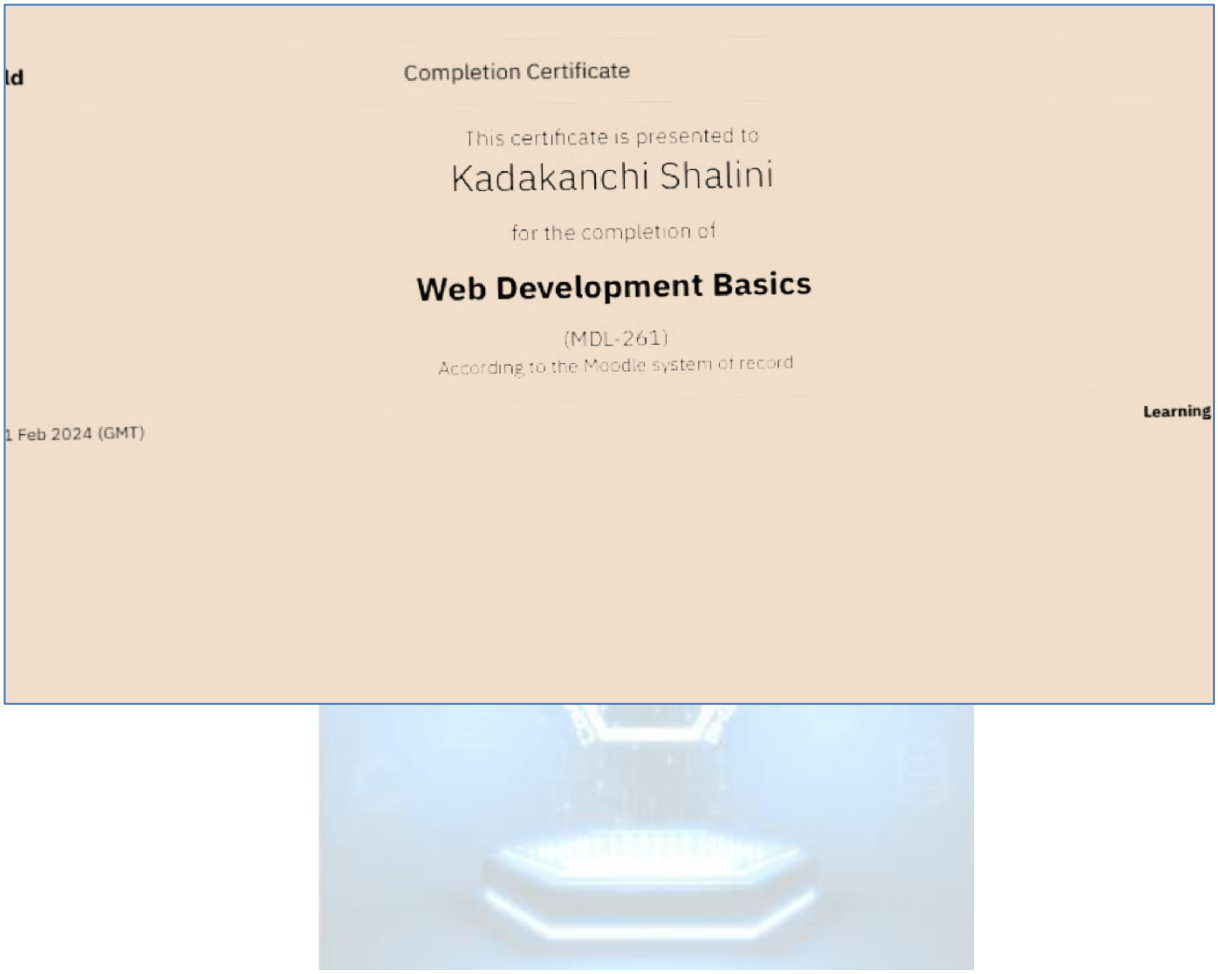
This Certificate is awarded to Mas Vignesh for participation in **Run for Unity on Rashtrya Ekta Diwas** (05 Km) held at **Air Force Station Hakimpet** on **31st October 2023.** The individual has secured Third position.

(Pankaj Jain)
Air Commodore
Air Officer Commanding
Air Force Station hakimpet

Date: 31st October , 2023



3. KADAKANCHI SHALINI HAVE BEEN COMPLETED **WEB DEVELOPMENT BASICS** COURSE THROUGHT **IMB SKILLS BUILD** ON 01-02-24



NCSC:

1 A.SREEJAOF UID 111722036001 DEMONSTRATED COMMENDABLE PARTICIPATION IN "BHAKTHA RAMADASU KEERTANALA NRUTHYABHISHEKAM",HELD ON 24TH JANUARY 2016, AT MITHILA STADIUM, BHADRACHALAM.



2.A.SREEJAOF UID 111722036001 DEMONSTRATED COMMENDABLE PARTICIPATION IN NATIONAL TRADITIONAL DANCE CONVENTION HELD ON 24TH JANUARY 2016, AT MITHILA STADIUM, BHADRACHALAM



3.A.SREEJAOF UID 111722036001 PARTICIPATED OMBHAKTHA RAMADASU KEERATHANALU HELD ON 24TH JANUARY 2016



4. GADE BHUVANA OF UID 111722036043 DEMONSTRATED COMMENDABLE PARTICIPATION IN "SPACE SETTLEMENT DESIGN CONTEST"



5. S.HARSHITHAOF UID 111722036037 ACTIVELY ENGAGED IN THE "NATIONAL WORKSHOP ON SKILL FORGE: EMPOWERING YOUTH FOR A CHANGING WORLD", CONDUCTED ON SEPTEMBER 12TH AND 13TH, 2023.



LOYOLA ACADEMY
CERTIFICATE OF APPRECIATION

This certificate is proudly presented to

S. Harshitha

who participated in

Graphic Designing

"National Workshop on "Skill Forge: Empowering Youth for a Changing World on 12th & 13th of September 2023

Organized by the Skill Enhancement Cell & IQAC In Collobration with

PRINCIPAL LOYOLA ACADEMY
Rev.fr.Dr.L.Yoji Reddy SJ
Principal

TWG INTERNATIONAL

Mrs. Anjani Kumari
NCCC Coordinator & Asst. Prof in Commerce

6. S.HARSHITHAOF UID 111722036037 EXHIBITED REMARKABLE INVOLVEMENT IN THE MARTIAL ART OF KUNG-FU, SHOWCASED DURING AN EVENT HELD ON DECEMBER 23, 2013.



SHAOLIN MARTIAL ARTS ACADEMY
REGN. NO. : 1886 / 2005
Miyapur, Ranga Reddy Dist., A.P. INDIA.

Certificate

This is to Certify that Mr. / Miss S. HARSHITHA.
S/o. / D/o. PRAVEEN KUMAR GOUD., Having fulfilled all the requirements for Physical, Mental Prowess & Knowledge in the Martial Arts of SHAOLIN KUNG-FU, and have been tested in the requisite techniques of the syllabus and grading test of this Academy, in accordance with the conditions, rules & regulations stipulated for issuance of this Certification is hereby awarded the Rank of YELLOW BELT with all the respects and dignity of the above Rank.

Date : 23. 12. 2013.

Grand Master P. SRINIVAS
Founder, Director, Chief Examiner

Master P. VINOD KUMAR
General Secretary, Examiner

Instructor - In - charge

7.K.BHAVIKAOF UID 111722036004 ACTIVELY PARTICIPATED IN A “NATIONAL WORKSHOP ON SKILL FORGE: EMPOWERING YOUTH FOR A CHANGING WORLD”, HELD ON DECEMBER 23RD,2023.



8.M.SHIVAPRIYA OF UID 111722036007 ACTIVELY PARTICIPATED IN A “NATIONAL WORKSHOP ON SKILL FORGE: EMPOWERING YOUTH FOR A CHANGING WORLD”, HELD ON DECEMBER 23RD,2023.



DCSC :

1. G.SPOORTHI REDDY OF UID 111721036047 HAS SUCCESSFULLY COMPLETED A COURSE FOCUSED ON “ELECTRONIC SECURITY SYSTEMS”.



2. T.SRIVIKAS OF UID 111721036037 HAS BEEN SELECTED FOR INTERNSHIP FOR SUPRAJA TECHNOLOGIES”.



3.P.KIRAN WITH UID 111721036032 COMPLETED A 8-WEEK TRAINING ON WEB DEVELOPMENT AND SCORED 95% IN THE SAME FROM LOYOLA ACADEMY FROM INTERNSHALA,HYDERABAD ON 4TH SEPTEMBER 2022.



INTERNSHALA TRAININGS

Certificate of Training

P Kiran

from Loyola Academy Degree And PG College has successfully completed an 8-week online training on **Web Development**. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, and Final Project modules.

P scored 95% marks in the final assessment and is a top performer in the training.

We wish P all the best for future endeavours.

Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-01-21 Certificate no. : 7ribxhw12k2

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

4. P.KIRAN WITH UID 111721036032 PARTICIPATED IN STATE LEVEL KARATE CHAMPIONSHIP AND ACQUIRED GOLD MEDAL, ORGANISED BY SENSHI KARATE INDIA.



STATE LEVEL KARATE CHAMPIONSHIP

★★★ SENSHI KARATE DO ★★★

AFFILIATED : BUDOKAN KARATE DO - INDIA [BKI]

CERTIFICATE

MERIT / PARTICIPATION

THIS IS TO CERTIFY THAT

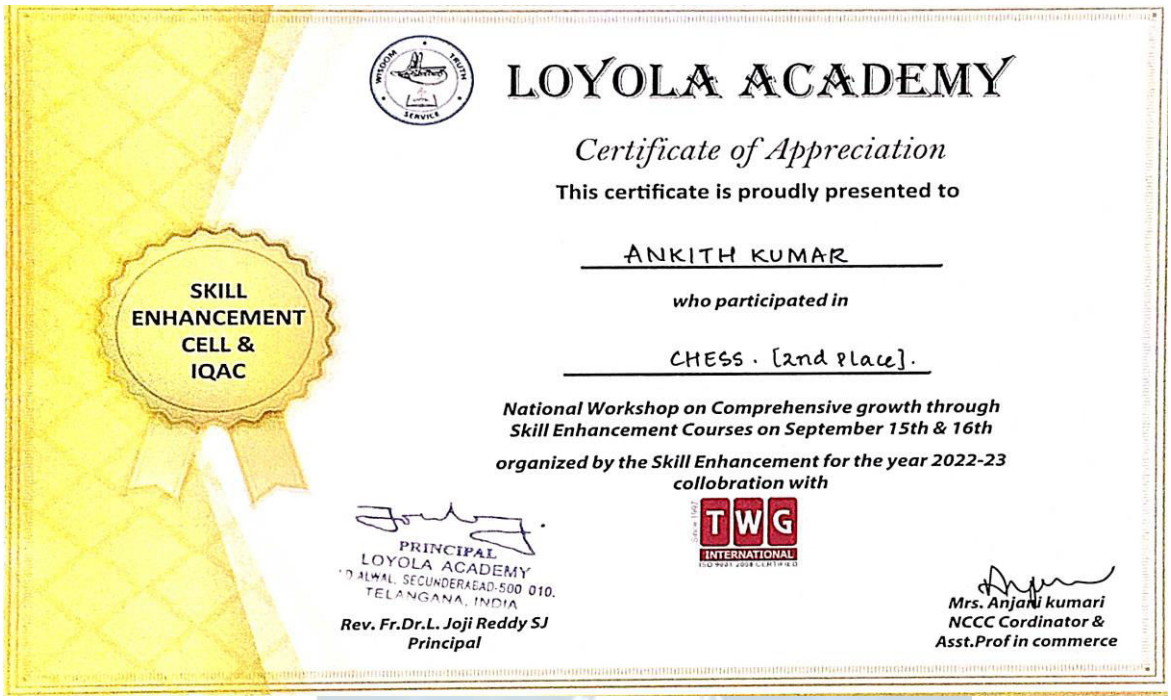
P. Kiran

OF Telangana HAS WON Gold MEDAL IN THE EVENT OF INDIVIDUAL KATA / KUMITE / TEAM KATA IN THE Above 15 CATEGORY. AT STATE LEVEL KARATE CHAMPIONSHIP ORGANIZED BY SENSHI KARATE DO INDIA . ON 4TH SEP 2022. AT BHASHYAM BROOKS, KUKATPALLY.

5. **P.KIRAN WITH UID 111721036032 PARTICIPATED IN STATE LEVEL KARATE CHAMPIONSHIP AND ACQUIRED GOLD MEDAL, ORGANISED BY SENSHI KARATE INDIA on 17 TH SEPTEMBER 2023**.



6. ANKITH KUMAR SINGROL OF UID 111721036016 HAS SUCCESSFULLY COMPLETED A COURSE FOCUSED ON “CHESS” AND WON 2ND PLACE.


LOYOLA ACADEMY

Certificate of Appreciation

This certificate is proudly presented to

ANKITH KUMAR

who participated in

CHESS . [2nd place].

National Workshop on Comprehensive growth through Skill Enhancement Courses on September 15th & 16th

organized by the Skill Enhancement for the year 2022-23 collobration with

SKILL ENHANCEMENT CELL & IQAC

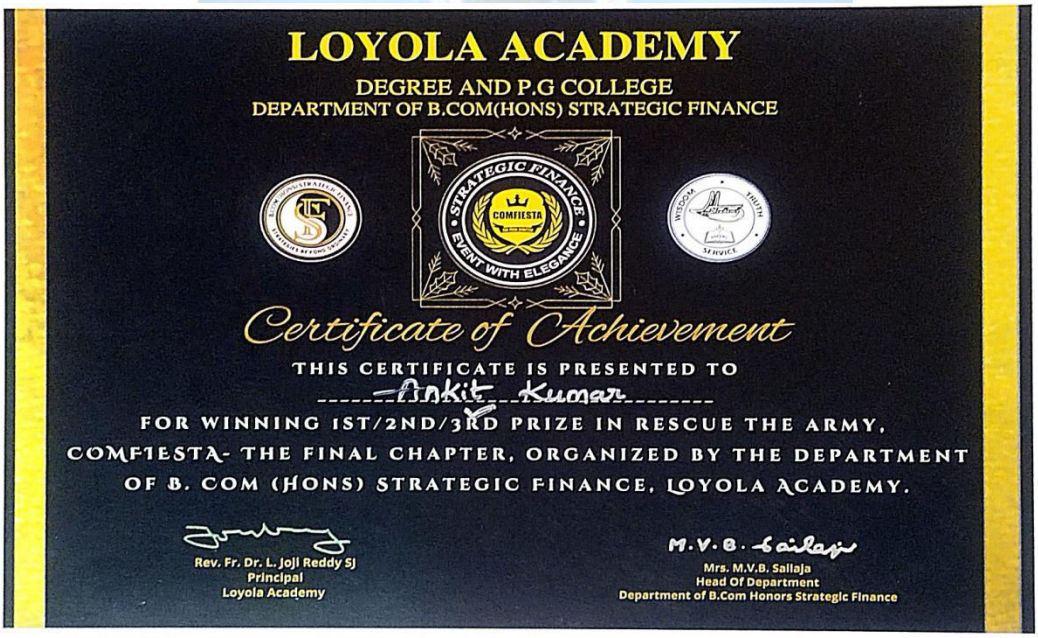
PRINCIPAL
LOYOLA ACADEMY
D.ALWAL, SECUNDERABAD-500 010.
TELANGANA, INDIA

Rev. Fr.Dr.L. Joji Reddy SJ
Principal

TWG INTERNATIONAL

Mrs. Anjani kumari
NCCC Cordinator &
Asst.Prof in commerce

7.ANKITH KUMAR SINGROL OF UID 111721036016 PARTICIPATED IN COMFIESTA-THE FINAL CHAPTER AND WON 3RD PLACE IN THE RESCUE THE ARMY,COMFIESTA-THE FINAL CHAPTER.


LOYOLA ACADEMY

DEGREE AND P.G COLLEGE

DEPARTMENT OF B.COM(HONS) STRATEGIC FINANCE

STRATEGIC FINANCE · COMFIESTA · EVENT WITH ELEGANCE

Certificate of Achievement

THIS CERTIFICATE IS PRESENTED TO

Ankit Kumar

FOR WINNING 1ST/2ND/3RD PRIZE IN RESCUE THE ARMY, COMFIESTA- THE FINAL CHAPTER, ORGANIZED BY THE DEPARTMENT OF B. COM (HONS) STRATEGIC FINANCE, LOYOLA ACADEMY.

Rev. Fr. Dr. L. Joji Reddy SJ
Principal
Loyola Academy

M.V.B. Sailaja
Mrs. M.V.B. Sailaja
Head Of Department
Department of B.Com Honors Strategic Finance

8. PRATHUSHA REDDY OF UID 111721036046 HAS SUCCESSFULLY COMPLETED THE COURSE (WEB DEVELOPMENT BOOTCAMP) IN UDEMY.



9.PRATHUSHA REDDY OF UID 111721036046 HAS COMPLETED AN INTERNSHIP IN SKOLAR, BY GAINING AN EXPERIENCE IN MACHINE LEARNING WITH DATA SCIENCE.



10. MD AMAN OF UID 111721036028 PARTICIPATED IN RESONANCE 2022 AND WON 3RD PLACE IN THE SPELL-BEE


LOYOLA ACADEMY

The Midas' Touch

RESONANCE 2022

RESONATING RIGHT RESOLUTIONS

Certificate of Achievement

This certificate is proudly presented to :

Aman Mandal

He/She secured 3rd through their exemplary performance in Spell bee at National-Level Resonance 2022.

Rev Fr Dr. L. Joji Reddy, SJ.
Principal

11.MD AMAN OF UID 111721036028 PARTICIPATED IN RESONANCE 2023 AND WON 2nd PLACE IN THE SPELL-BEE


LOYOLA ACADEMY

OLD ALWAL, SECUNDERABAD

Per Aspera Ad Astra

RESONANCE 2023

CERTIFICATE OF APPRECIATION

THIS IS TO CERTIFY THAT Aman FROM THE DEPARTMENT OF BSc. CSC HAS SECURED 2nd PRIZE IN Spell Bee COMPETITION HELD AS PART OF RESONANCE 2023

REV FR L. JOJI REDDY SJ
PRINCIPAL

12.MD AMAN OF UID 111721036028 PARTICIPATED IN COMFIESTA-THE FINAL CHAPTER AND WON 3RD PLACE IN THE RESCUE THE ARMY COMPETITION



13. MD AMAN OF UID 111721036028 PARTICIPATED IN CONNECT 6.4 CONDUCTED BY THE ST. FRANCIS COLLEGE OF WOMEN RECEIVED THE PARTICIPATION CERTIFICATE



14. MD AMAN OF UID 111721036028 PARTICIPATED IN *TRANSACTIONAL YOUTH SUMMIT 2023* CONDUCTED BY MAGIC YOUTH AND RECEIVED THE CERTIFICATE OF APPRECIATION



Bharatiya Vidya Bhavan

BHAVAN'S VIVEKANANDA COLLEGE

of Science, Humanities & Commerce

Sainikpuri, Secunderabad - 500094

Accredited with 'A' Grade by NAAC

Autonomous College, Affiliated to O.U.

SWACHHATA PAKHWADA

From 1st September to 15th September, 2022

Certificate of Participation

This is to certify that Mr./Ms. Md Aman

of Loyola Academy has participated

in Swachhata Pakhwada - Quiz organized by Internal Quality Assurance Cell (IQAC) and Department of Management Studies under Cluster College Programme on 14th September 2022.

K. Suvarchala Rani

Dr. K. Suvarchala Rani
CLUSTER COLLEGE COORDINATOR, BVC

Mrs. B. Niraimathi
OFFICIATING PRINCIPAL & IQAC COORDINATOR

15. MD AMAN OF UID 111721036028 PARTICIPATED IN *SWACHHATA PAKHWADA ORGANISED BY IQACANDDEPTOF MANAGEMENT STUDIES* AND RECEIVED THE CERTIFICATE OF APPRECIATION



LOYOLA ACADEMY

CERTIFICATE

OF APPRECIATION

THIS CERTIFICATE RECOGNIZES THE CONTRIBUTION OF

Aman Mandal

as an organiser for "Transnational Youth Summit 2023", conducted by Magic Youth, Loyola Academy, in collaboration with IIC, on 27th February, 2023.

FR. DR. L. JOJI REDDY SJ
PRINCIPAL

16 MD AMAN OF UID 111721036028 PARTICIPATED IN NATIONAL SCIENCE DAY-2023 [VYOMOTSAV-2023] QUIZ CONDUCTED BY THE BHAVAN'S VIVEKANANDA COLLEGE RECEIVED THE PARTICIPATION CERTIFICATE



INTERNSHALA

Certificate of Selection

Md Aman

from **Loyola Academy Degree And PG College** has successfully secured **Crowdfunding** internship at **Muskurahat Foundation** through Internshala.

Sarvesh Agrawal
Founder & CEO, Internshala

Date of certification: November 08, 2022

Certificate Number: 448AF8BA-7AF6-2F7D-5F95-D28216F50822
For certificate authentication please visit https://internshala.com/verify_certificate

17. MD AMAN OF UID 111721036028 HAS SUCCESSFULLY COMPLETED THE CROWDFUNDING INTERNSHIP IN THE MUSKURAHAT FOUNDATION THROUGH INTERNSHALA



Bharatiya Vidya Bhavan

BHAVAN'S VIVEKANANDA COLLEGE
of Science, Humanities & Commerce
Sainikpuri, Secunderabad - 500094
Accredited with 'A' Grade by NAAC
Autonomous College, Affiliated to OU

National Science Day-2023
Vyomotsav - 2023

Certificate

This is to certify that Mr./Ms. MD. AMAN

of LOYOLA ACADEMY DEGREE AND PG COLLEGE Course Bsc. (C.S. and cognitive systems)

has participated / won I / II prize in ASTRONAIRE (ASTRO-QUIZ) on 25TH / FEB/2023

Dr. A. Sai Padma
Head, Department of Biochemistry & Nutrition and
Co-ordinator, *National Science Day*

Dr. G.S.V.R.K Choudary
Principal

18. MD AMAN OF UID 111721036028 HAS SUCCESSFULLY COMPLETED THE SUBJECT-MATTER EXPERT INTERNSHIP IN HAZZTEN-EDUTECH COMPANY



Hazzten

Hazzten EduTech

Internship Completion Certificate

This is to certify that Md Aman has successfully completed his internship with Hazzten EduTech over the period of 4 months. During that period, he handled the work of a Subject Matter Expert, Coordinated with his Team, and did Teamwork.

During the course of the internship, Md Aman has shown a great amount of responsibility, sincerity, and a genuine willingness to learn, and zeal to take on new assignments & challenges. In particular, his coordination skills and communication skills are par excellence and his attention to detail is impressive.

We wish him all the very best for his future.

With Best Regards,
Abhishek Bera
Founder of Hazzten EduTech
Date – 17/ 03/ 2023

Signature

Hazzten EduTech
Kolkata – Sodpur, West Bengal, Pin – 700110
www.hazzten.com | info@hazzten.com | Mob - 9088041161

19. P. ANJANEYULU OF UID 111721036049 HAVE SUCCESSFULLY COMPLETED THE C PROGRAMMING LANGUAGE. In ANR INSTITUTE



SL No. 231046

SIST®
COMPUTER EDUCATION
AN ISO 9001-2015 CERTIFIED ORGANISATION

Certificate

Roll No. 1046

This is to Certify Mr. / Ms. Palleboina Anjaneyulu

has successfully completed C Language .

course of One months duration conducted

by SIST Computer Education centre at ANR Computers, ECIL, Hyderabad

The said Certificate is awarded through examination held on 27-05-2023 and he/she is placed in A+ GRADE.

IAS-ANZ

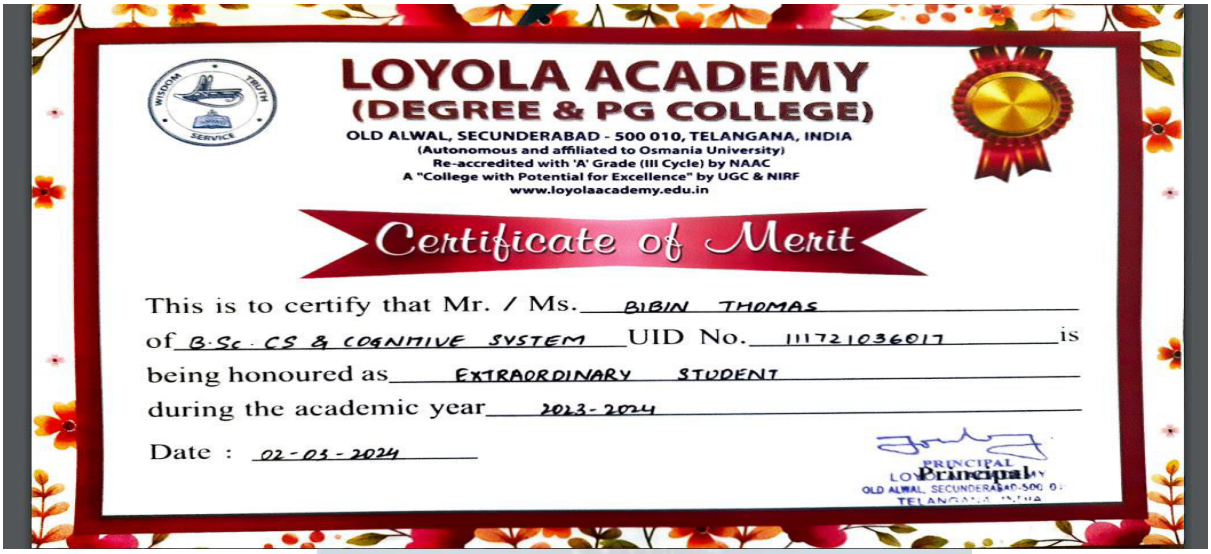
IAF

CENTRE HEAD

DIRECTOR

2nd Floor, Avanthi Complex, Beside Karkhana PS, Secunderabad.T.S., India. www.sistcomputers.org | E-mail: sistcomputeredu@gmail.com

20. BIBIN THOMAS OF UID 111721036017 HAS RECEIVED THE EXTRA ORDINARY STUDENT ACHIEVER AWARD IN THE AWARDS DAY 2024 FROM THE DEPARTMENT OF BSC COMPUTER SCIENCE AND COGNITIVE SYSTEM



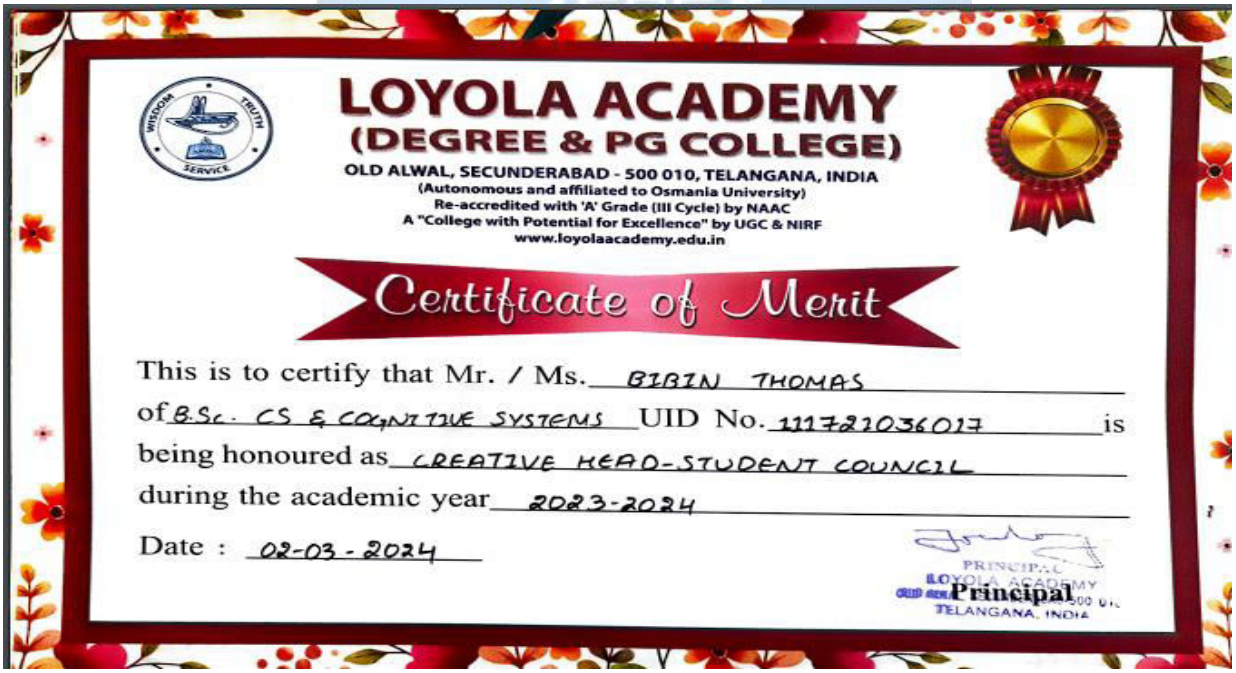
LOYOLA ACADEMY
(DEGREE & PG COLLEGE)
OLD ALWAL, SECUNDERABAD - 500 010, TELANGANA, INDIA
(Autonomous and affiliated to Osmania University)
Re-accredited with 'A' Grade (III Cycle) by NAAC
A "College with Potential for Excellence" by UGC & NIRF
www.loyolaacademy.edu.in

Certificate of Merit

This is to certify that Mr. / Ms. BIBIN THOMAS
of B.Sc. CS & COGNITIVE SYSTEM UID No. 111721036017 is
being honoured as EXTRAORDINARY STUDENT
during the academic year 2023-2024
Date : 02-03-2024

PRINCIPAL
LOYOLA ACADEMY
OLD ALWAL, SECUNDERABAD-500 010
TELANGANA, INDIA
Principal

21. BIBIN THOMAS OF UID 111721036017 HAS HOURNERED AS CREATIVE HEAD OF STUDENT COUNCIL IN THE AWARDS DAY 2024 FROM LOYOLA INSTITUTE



LOYOLA ACADEMY
(DEGREE & PG COLLEGE)
OLD ALWAL, SECUNDERABAD - 500 010, TELANGANA, INDIA
(Autonomous and affiliated to Osmania University)
Re-accredited with 'A' Grade (III Cycle) by NAAC
A "College with Potential for Excellence" by UGC & NIRF
www.loyolaacademy.edu.in

Certificate of Merit

This is to certify that Mr. / Ms. BIBIN THOMAS
of B.Sc. CS & COGNITIVE SYSTEMS UID No. 111721036017 is
being honoured as CREATIVE HEAD-STUDENT COUNCIL
during the academic year 2023-2024
Date : 02-03-2024

PRINCIPAL
LOYOLA ACADEMY
TELANGANA, INDIA
Principal

22. BIBIN THOMAS OF UID 111721036017 HAS RECEIVED PARTICIPATION CERTIFICATION FOR AN HACKATHON NAMED HACKFEST – 2022 BY AICTE



ACE Engineering College
An AUTONOMOUS Institution
Ankushapur, Ghatkesar, Medchal, Hyderabad - 501 301
NBA Accredited B. Tech Courses, Accorded NAAC 'A' Grade & Affiliated to JNTUH
Department of Computer Science and Engineering
ACE Innovation Club
presents
Regional Level
HACKFEST-2022
(36 hours Hackathon)
In Association with JNTUH - Jhub, Region - Nalgonda

Certificate of Participation

This is to certify that Mr. / Ms. BIBIN THOMAS
of LOYOLA ACADEMY
has participated in Regional Level HACKFEST-2022 organized by the Department of Computer Science and Engineering at ACE Engineering College on 17th & 18th June 2022 in association with JNTUH - Jhub, Region - Nalgonda.

Dr. M. V. Vijaya Saradhi, Chief Co-ordinator
Dr. B. L. Raju, Principal
Prof. Y.V. Gopala Krishna Murthy, General Secretary & Chairman, BOG

23. BIBIN THOMAS OF UID 111721036017 HAS RECEIVED CERTIFICATION OF APPRECIATION FOR ORGANIZING THE " TRANSNATIONAL YOUTH SUMMIT 2023"



LOYOLA ACADEMY
CERTIFICATE
OF APPRECIATION

THIS CERTIFICATE RECOGNIZES THE CONTRIBUTION OF

Bibin Thomas

as an organiser for "Transnational Youth Summit 2023", conducted by Magic Youth, Loyola Academy, in collaboration with IIC, on 27th February, 2023.

FR. DR. L. JOJI REDDY SJ
PRINCIPAL

24. BIBIN THOMAS OF UID 111721036017 HAS COMPLETED THE WEB DEVELOPMENT BOOTCAMP COURSE FROM UDEMY

udemy

Certificate no: UC-c165e719-58d4-43c2-8bd1-979555d5366f
Certificate url: ude.my/UC-c165e719-58d4-43c2-8bd1-979555d5366f
Reference Number: 0004

CERTIFICATE OF COMPLETION

The Complete 2023 Web Development Bootcamp

Instructors **Dr. Angela Yu**

Bibin Thomas

Date **April 27, 2023**
Length **65.5 total hours**

Special Achievements of the Students

NCSC

S.HARSHITHA OF UID 111722036037 EXHIBITED REMARKABLE INVOLVEMENT IN THE MARTIAL ART OF KUNG-FU, SHOWCASED DURING AN EVENT HELD ON DECEMBER 23, 2013.



SHAOLIN MARTIAL ARTS ACADEMY

REGN. NO. : 1886 / 2005

Miyapur, Ranga Reddy Dist., A.P. INDIA.

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S/o. / D/o. PRAVEEN KUMAR GOUD. Having fulfilled all the requirements for Physical, Mental Prowess & Knowledge in the Martial Arts of SHAOLIN KUNG-FU, and have been tested in the requisite techniques of the syllabus and grading test of this Academy, in accordance with the conditions, rules & regulations stipulated for issuance of this Certification is hereby awarded the Rank of YELLOW BELT with all the respects and dignity of the above Rank.

Date : 23. 12. 2013.

Grand Master P. SRINIVAS, Founder, Director, Chief Examiner

Master P. VINOD KUMAR, General Secretary, Examiner

Instructor - In - charge

S.HARSHITHAOF UID 111722036037 ACTIVELY ENGAGED IN THE "NATIONAL WORKSHOP ON SKILL FORGE: EMPOWERING YOUTH FOR A CHANGING WORLD", CONDUCTED ON SEPTEMBER 12TH AND 13TH, 2023.



LOYOLA ACADEMY

CERTIFICATE OF APPRECIATION

This certificate is proudly presented to

S. Harshitha

who participated in

Graphic Designing

"National Workshop on "Skill Forge: Empowering Youth for a Changing World on 12th & 13th of September 2023

Organized by the Skill Enhancement Cell & IQAC In Collobration with

PRINCIPAL LOYOLA ACADEMY ALWAL, SECUNDERABAD-500 010

Rev. Fr. Dr. L. Joji Reddy SJ, Principal

TWG INTERNATIONAL

Mrs. Anjani Kumari, NCCC Coordinator & Asst. Prof in Commerce

Placements

UID No.	Student Name	Company Name	Package	Higher Education
111720036040	POLISETTY AKHIL			
111721036001	JAGGANI SHINY			
111721036002	LELLA SNEHANJALI	Verizon	4L	
111721036003	MADA CHIDROOPINI			
111721036004	MARIA ANNIE			
111721036006	MARIETTE NELLY SOLOMON			
111721036007	MOTATI LALITHA			
111721036008	MUPPALLA PHANI DEEPIKA			
111721036009	NALLABOLU AMULYA			
111721036010	NITHU VAISHNAV			
111721036011	PINKY PRASAD			
111721036012	SEETHALA CHERISHMA			
111721036013	SINGI AKSHITHA	Accenture	3L	
111721036014	YERNIDI THERESA KUMARI			
111721036015	A. LALITH CHANDRA NAIDU			
111721036016	ANKITH KUMAR SINGROL			
111721036017	BIBIN THOMAS	Accenture	3.4L	
111721036019	CHEERA ANAND			
111721036020	CHENIMENI MAHESH			
111721036022	GAPTI EMMANUEL NISCHAY			
111721036023	GARDAS SAI TEJA	Accenture	3.5L	
111721036024	ITUKULAPATI SHUBHAK			
111721036025	K. HARSHAVARDHAN YADAV			
111721036026	KEERVAR KEERTHI VARDHAN			
111721036027	L MARTIN JOSEPH			
111721036028	MD AMAN	WeMakeScholars	3.94L	
111721036029	N.JAGATH KRANTHI KUMAR			
111721036030	PANJA DILEEP CHAKRAVARTHI			
111721036031	PITTALA ADITHYA			
111721036032	P KIRAN	Verizon	4L	
111721036033	POTHIREDDY KARTHIK REDDY			
111721036034	R KAUSHIK KUMAR	- Accenture	3.4L	
111721036035	SAMPATH SAI NARSING RAO			
111721036036	SAMPATH SAI TARUN			
111721036037	TUMMALAPALI SRIVIKASH			

111721036038	P PRAVALIKA			
111721036039	BADDAM SINDHU			
111721036040	GOUTHAM ABHINAY. T			
111721036041	BULBULE GOPAL			
111721036042	BACHA KEERTHANA			
111721036043	MESTRY SHASHIKANTH			
111721036044	VADLA RAMYA SRI			
111721036046	KORPOL PRATHUSHA			
111721036047	GUMMADI SPOORTHI REDDY			
111721036048	CHILAMKURTHY ANIRUDH			
111721036049	PALLEBOINA ANJANEYULU			
111721036050	N AJAY KUMAR			
111721036051	SANDEEP P GADHVI	Verizon	4L	

DSE LIST

DSE1 - Cloud Computing Tools And Techniques (CCTT)

S.NO	UID	NAME
1	111721036003	MADA CHIDROOPINI
2	111721036006	Mariett
3	111721036007	M.Lalitha
4	111721036008	Phani deepika
5	111721036010	Nithu Vaishnav
6	111721036011	Pinky prasad
7	111721036013	Singi Akshitha
8	111721036014	Y.Theresa kumari
9	111721036015	Adabala Lalith Chandra naidu
10	111721036016	Ankith kumar singrol
11	111721036018	VARUN BOMMIDI
12	111721036019	Cheera Anand
13	111721036020	Chenimeni Mahesh
14	111721036021	G Revanth
15	111721036022	G Emmanuel Nischay
16	111721036023	GARDAS SAI TEJA
17	111721036024	Shubhak
18	111721036025	K. Harshavardhan yadav
19	111721036026	Keervar Keerthi vardhan
20	111721036028	Md Aman
21	111721036029	Kranthi
22	111721036030	Panja Dileep Chakravarthy
23	111721036031	Pittala Adithya
24	111721036038	Pravalika Reddy
25	111721036039	B Sindhu
26	111721036051	Sandeep P Gadhvi

DSE1 - Information And Storage Management (ISM)

S.NO	UID	NAME
1	111721036001	Jaggani Shiny
2	111721036002	Lella snehanjali
3	111721036004	Maria Annie
4	111721036009	NALLABOLU AMULYA
5	111721036012	Seethala cherishma
6	111721036017	Bibin Thomas
7	111721036027	L.Martin Joseph
8	111721036032	P Kiran
9	111721036033	Karthik reddy
10	111721036034	R.Kaushik kumar
11	111721036035	SAMPATH SAI NARSING RAO
12	111721036036	Sampathsaitarun
13	111721036037	TUMMALAPALI SRIVIKASH
14	111721036040	Goutam abhinay
15	111721036041	Gopal
16	111721036042	B.keerthana
17	111721036043	M.shashikanth
18	111721036044	V.Ramyasri
19	111721036046	KORPOL PRATHUSHA REDDY
20	111721036047	Gummadi Spoorthi Reddy
21	111721036048	Ch Anirudh
22	111721036049	Anajaneyulu
23	111721036050	N Ajay Kumar
24	111720036040	Polisetty Akhil

DSE2-COGNITIVE COMPUTING

SNO	UID	NAME
1	111721036001	Jaggani Shiny
2	111721036002	Lella snehanjali
3	111721036004	Maria Annie
4	111721036006	Mariette Nelly Solomon
5	111721036009	Nallabolu Amulya
6	111721036011	Pinky prasad
7	111721036012	Seethala cherishma
8	111721036015	Adabala lalith Chandra naidu
9	111721036017	Bibin Thomas
10	111721036019	Cheera Anand
11	111721036024	Shubhak
12	111721036026	Keervar Keerthi Vardhan
13	111721036027	L.Martin Joseph
14	111721036029	Nagothu jagath kranthi Kumar
15	111721036030	P.Dileep chakravarthi
16	111721036033	Pothireddy Karthik Reddy
17	111721036034	R Kaushik kumar
18	111721036035	SAMPATH SAI NARSING RAO
19	111721036036	Sampathsaitarun
20	111721036042	Bacha Keerthana
21	111721036043	M.shashikanth
22	111721036046	PRATHUSHA REDDY
23	111721036047	Gummadi Spoorthi Reddy
24	111721036048	Anirudh

DSE2- PRINCIPLES OF INFROMATION SECURITY

SNO	UID	NAME
1	111720036040	Polisetty Akhil
2	111721036003	M Chidroopini
3	111721036007	M.Lalitha
4	111721036008	Phani deepika
5	111721036010	Nithu Vaishnav
6	111721036013	Singi Akshitha
7	111721036014	Y.theresa kumara
8	111721036016	Ankith kumar singrol
9	111721036020	Chenimeni Mahesh
10	111721036022	G Emmanuel Nischay
11	111721036023	Gardas Sai Teja
12	111721036025	Kansanpally Harshavardhan yadav
13	111721036028	Md Aman
14	111721036031	Pittala Adithya
15	111721036032	P.Kiran
16	111721036037	T SRIVIKASH
17	111721036038	Pravalika Reddy
18	111721036039	Baddam sindhu
19	111721036040	Goutam abhinay
20	111721036041	Bulbule Gopal
21	111721036044	V.Ramyasri
22	111721036049	Palleboina Anjaneyulu
23	111721036050	N Ajay Kumar
24	111721036051	Sandeep P Gadhvi

DSE 3- Infrastrtucure Security

S.No	UID	Name
1	111720036040	Polisetty Akhil
2	111721036006	Mariette Nelly Solomon
3	111721036009	Nallabolu Amulya
4	111721036010	Nithu Vaishnav
5	111721036013	Singi Akshitha
6	111721036014	Y.theresa kumara
7	111721036015	Adabala lalith Chandra naidu
8	111721036016	Ankith kumar singrol
9	111721036017	Bibin Thomas
10	111721036019	Cheera Anand
11	111721036022	G Emmanuel Nischay
12	111721036023	Gardas Sai Teja
13	111721036024	Shubhak
14	111721036025	Kansanpally Harshavardhan yadav
15	111721036026	Keervar Keerthi Vardhan
16	111721036028	Md Aman
17	111721036029	Nagothu jagath kranthi Kumar
18	111721036030	P.Dileep chakravarthi
19	111721036031	Pittala Adithya
20	111721036035	SAMPATH SAI NARSING RAO
21	111721036036	Sampathsaitarun
22	111721036038	Pravalika Reddy
23	111721036039	Baddam sindhu
24	111721036044	V.Ramyasri
25	111721036046	PRATHUSHA REDDY
26	111721036047	Gummadi Spoorthi Reddy
27	111721036051	Sandeep P Gadhvi
28	111721036033	Pothireddy Karthik Reddy

DSE3-IT infrastructure Library

S.No	UID	Name
1	111721036001	Jaggani Shiny
2	111721036002	Lella snehanjali
3	111721036003	M.Chidroopini
4	111721036004	Maria Annie
5	111721036007	M.Lalitha
6	111721036008	Phani deepika
7	111721036011	Pinky prasad
8	111721036012	Seethala cherishma
9	111721036020	Chenimeni Mahesh
10	111721036027	L.Martin Joseph
11	111721036032	P.Kiran
12	111721036034	R Kaushik kumar
13	111721036037	T.Srivikash
14	111721036040	Goutam Abhinay .T
15	111721036041	B.Gopal
16	111721036042	Bacha Keerthana
17	111721036043	M.shashikanth
18	111721036048	Anirudh
19	111721036049	Palleboina Anjaneyulu
20	111721036050	N.Ajay Kumar

Remedial Report

BSC COMPUTER SCIENCE AND COGNITIVE SYSTEMS
REPORT ON REMEDIAL CLASSES
2023-24

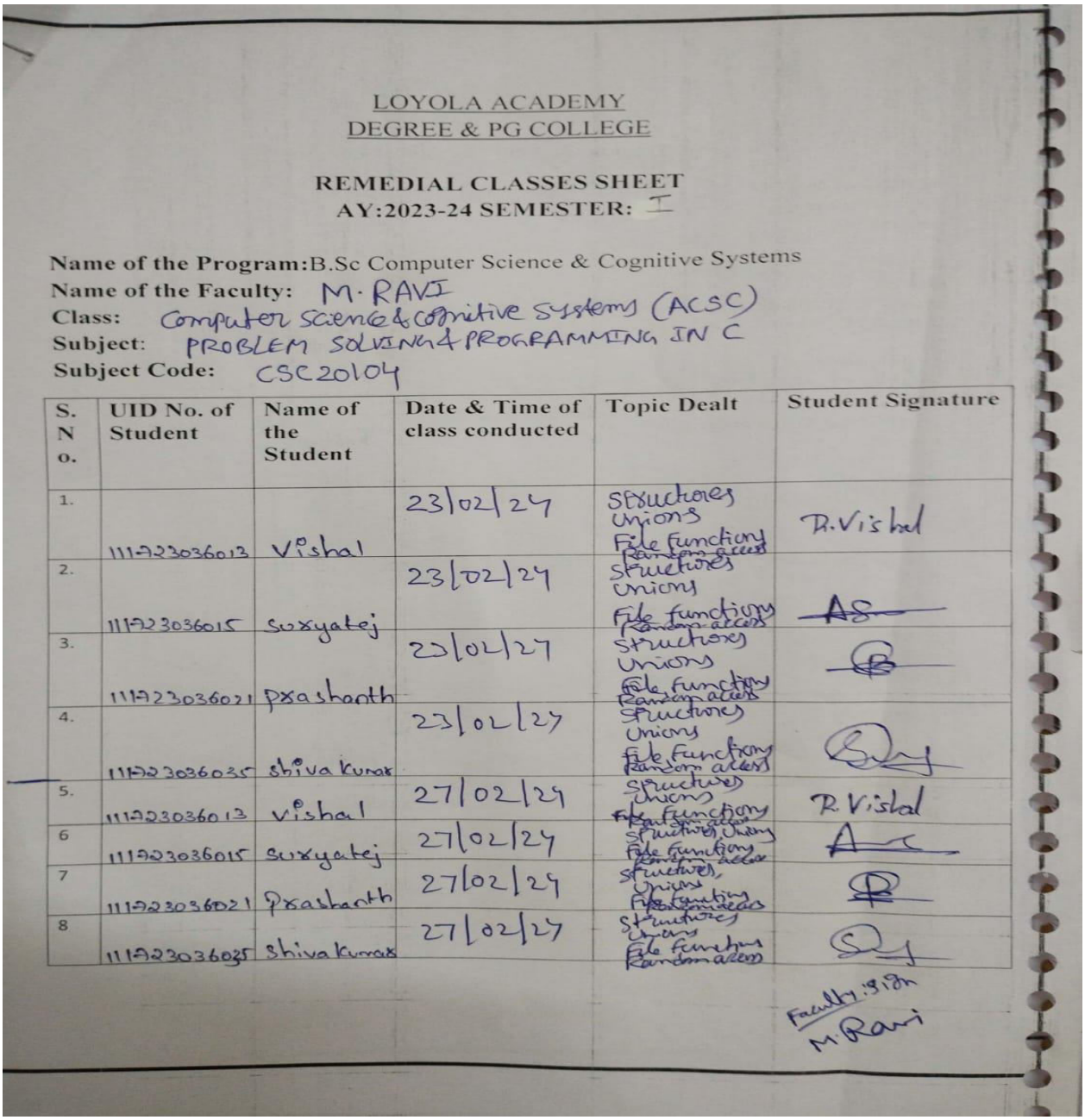
OBJECTIVES

- Remedial coaching has been initiated for subjects: Problem Solving & Programming In C, Mathematics for Cognitive Systems
- ICT enabled learning material is provided for Problem Solving & Programming In C, Mathematics for Cognitive Systems
- Revision of syllabus was done again and frequent tests are conducted for improvement
- Various practical oriented sessions were taken for better understanding.
- Through mentoring, personal counselling is done for these students.

Remedial Classes is a regular practice in Loyola Academy from many years. Faculties also get a chance of effective mentoring of such under privileged groups. The main facets of remedial coaching carried out in our college are well organized classes, exact screening and perfect training.. These strategies have facilitated us to upraise our pass percentage to a great extent.

The remedial coaching program envisions to support weak learners in different subjects and provides them more focused teaching support to enhance their qualitative and quantitative subject knowledge, academic skills and linguistic proficiency. Faculty also provided e-content material to understand the concepts clearly.

ACSC



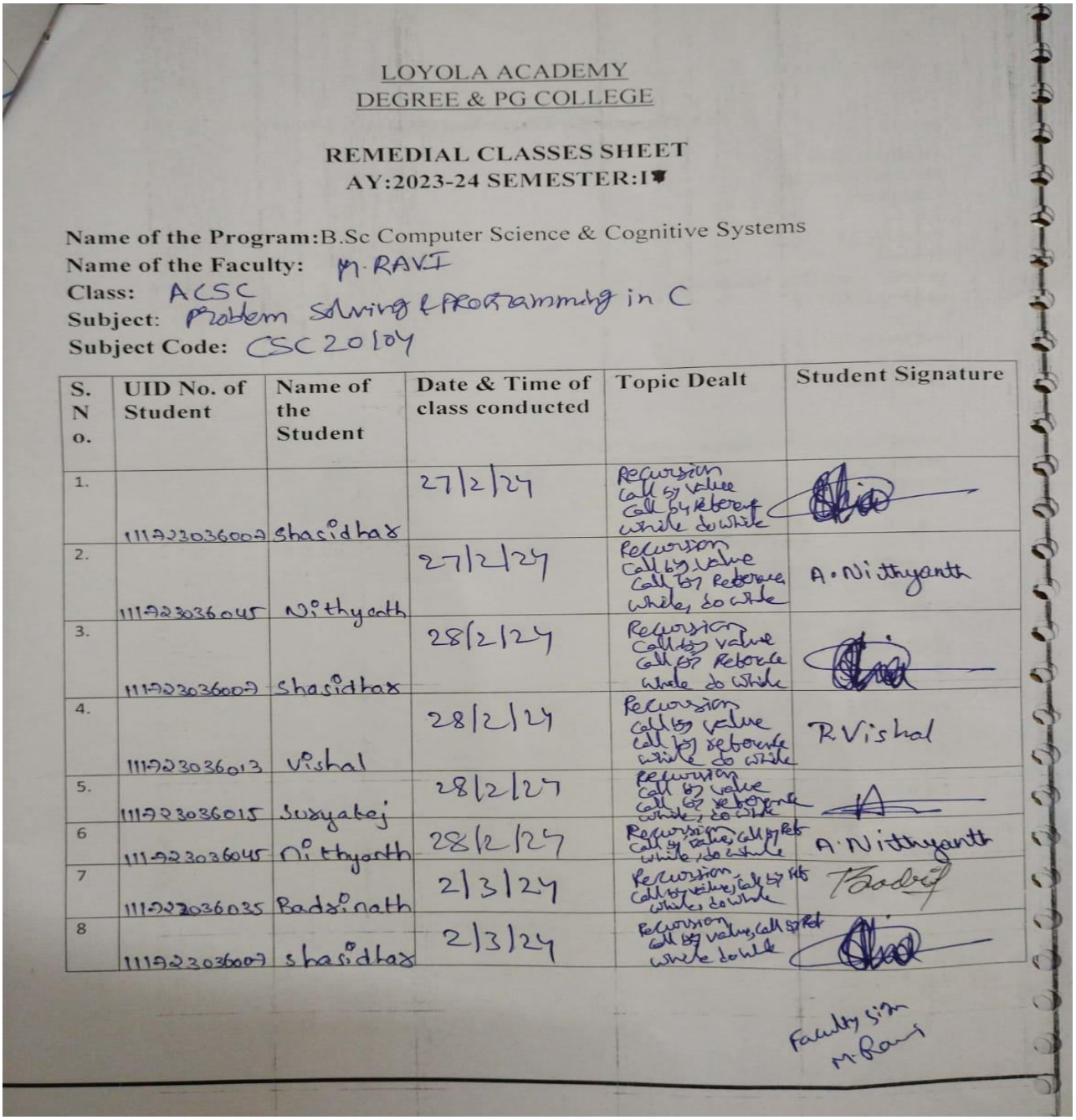
LOYOLA ACADEMY
DEGREE & PG COLLEGE

REMEDIAL CLASSES SHEET
AY:2023-24 SEMESTER: I

Name of the Program: B.Sc Computer Science & Cognitive Systems
Name of the Faculty: M. RAVI
Class: Computer Science & Cognitive Systems (ACSC)
Subject: PROBLEM SOLVING & PROGRAMMING IN C
Subject Code: CSC20104

S. No.	UID No. of Student	Name of the Student	Date & Time of class conducted	Topic Dealt	Student Signature
1.	1119223036013	Vishal	23/02/24	Structures Unions File function Random access	R. Vishal
2.	1119223036015	Suryatej	23/02/24	Structures Unions File function Random access	
3.	1119223036021	Prashanth	23/02/24	Structures Unions File function Random access	
4.	1119223036035	Shiva Kumar	23/02/24	Structures Unions File function Random access	
5.	1119223036013	Vishal	27/02/24	Structures Unions File function Random access	R. Vishal
6	1119223036015	Suryatej	27/02/24	Structures Unions File function Random access	
7	1119223036021	Prashanth	27/02/24	Structures Unions File function Random access	
8	1119223036035	Shiva Kumar	27/02/24	Structures Unions File function Random access	

Faculty Sign
M. Ravi



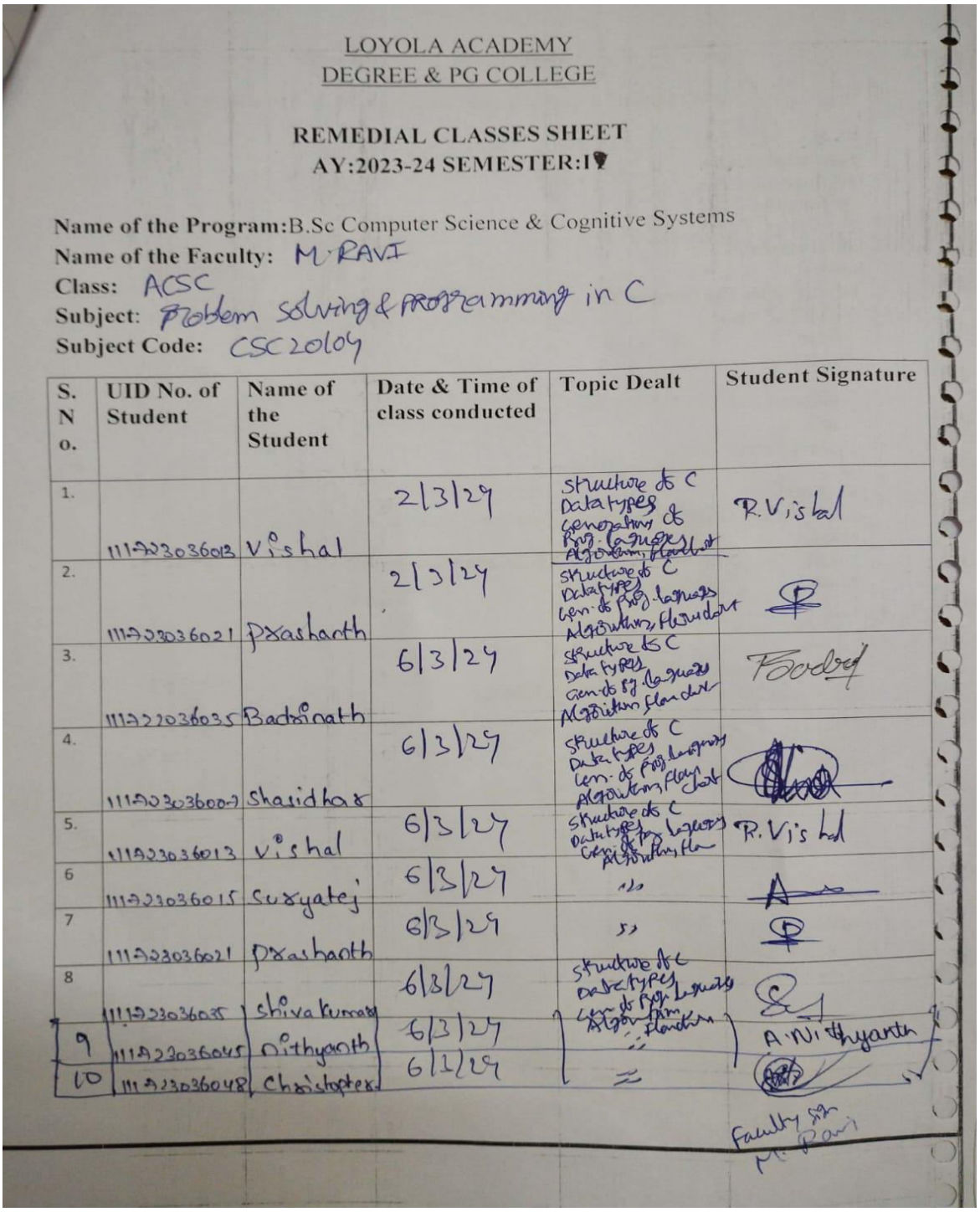
LOYOLA ACADEMY
DEGREE & PG COLLEGE

REMEDIAL CLASSES SHEET
AY:2023-24 SEMESTER:I

Name of the Program: B.Sc Computer Science & Cognitive Systems
Name of the Faculty: M. RAVI
Class: ACSC
Subject: Problem Solving & Programming in C
Subject Code: CSC 201 04

S. No.	UID No. of Student	Name of the Student	Date & Time of class conducted	Topic Dealt	Student Signature
1.	1119223036009	Shasidhar	27/2/24	Recursion Call by value Call by Reference while do while	
2.	1119223036045	Nithyanth	27/2/24	Recursion Call by value Call by Reference while, do while	A. Nithyanth
3.	1119223036009	shasidhar	28/2/24	Recursion Call by value Call by Reference while do while	
4.	1119223036013	Vishal	28/2/24	Recursion Call by value Call by reference while do while	R Vishal
5.	1119223036015	Suryatej	28/2/24	Recursion Call by value Call by reference while, do while	
6	1119223036045	Nithyanth	28/2/24	Recursion, Call by Ref Call by value while, do while	A. Nithyanth
7	1119223036035	Badrinath	2/3/24	Recursion, Call by value, Call by Ref while, do while	
8	1119223036009	shasidhar	2/3/24	Recursion Call by value, Call by Ref while do while	

Faculty sign
M. Ravi



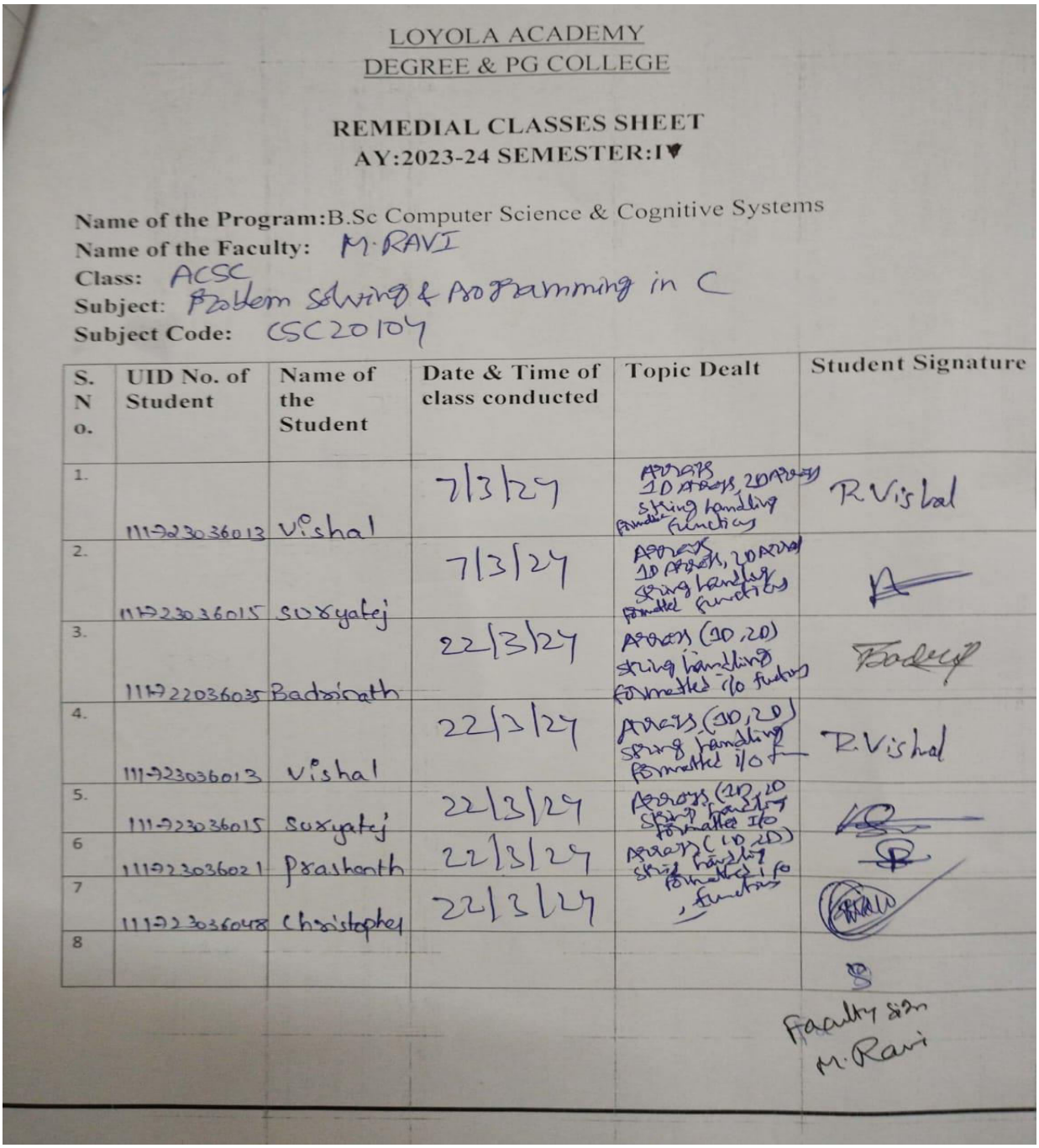
LOYOLA ACADEMY
DEGREE & PG COLLEGE

REMEDIAL CLASSES SHEET
AY:2023-24 SEMESTER:I

Name of the Program: B.Sc Computer Science & Cognitive Systems
Name of the Faculty: M.RAVI
Class: ACSC
Subject: Problem solving & Programming in C
Subject Code: CSC2010

S. No.	UID No. of Student	Name of the Student	Date & Time of class conducted	Topic Dealt	Student Signature
1.	111922303603	Vishal	2/3/24	Structure of C, Data types, Generations of Prog. Languages, Algorithm, Flowchart	R.Vishal
2.	111922303602	Prashanth	2/3/24	Structure of C, Data types, Gen. of Prog. Languages, Algorithm, Flowchart	
3.	111922303603	Badrinath	6/3/24	Structure of C, Data types, Gen. of Prog. Languages, Algorithm, Flowchart	Badri
4.	111922303600	Shasidhar	6/3/24	Structure of C, Data types, Gen. of Prog. Languages, Algorithm, Flow chart	
5.	111922303601	Vishal	6/3/24	Structure of C, Data types, Gen. of Prog. Languages, Algorithm, Flo	R.Vishal
6	111922303601	Suryateja	6/3/24	"	
7	111922303602	Prashanth	6/3/24	"	
8	111922303603	Shivakumar	6/3/24	Structure of C, Data types, Gen. of Prog. Languages, Algorithm, Flowchart	
9	111922303604	Nithyanth	6/3/24		A.Nithyanth
10	111922303604	Chaithanya	6/3/24		

Faculty Sir
M. Ravi



LOYOLA ACADEMY
DEGREE & PG COLLEGE

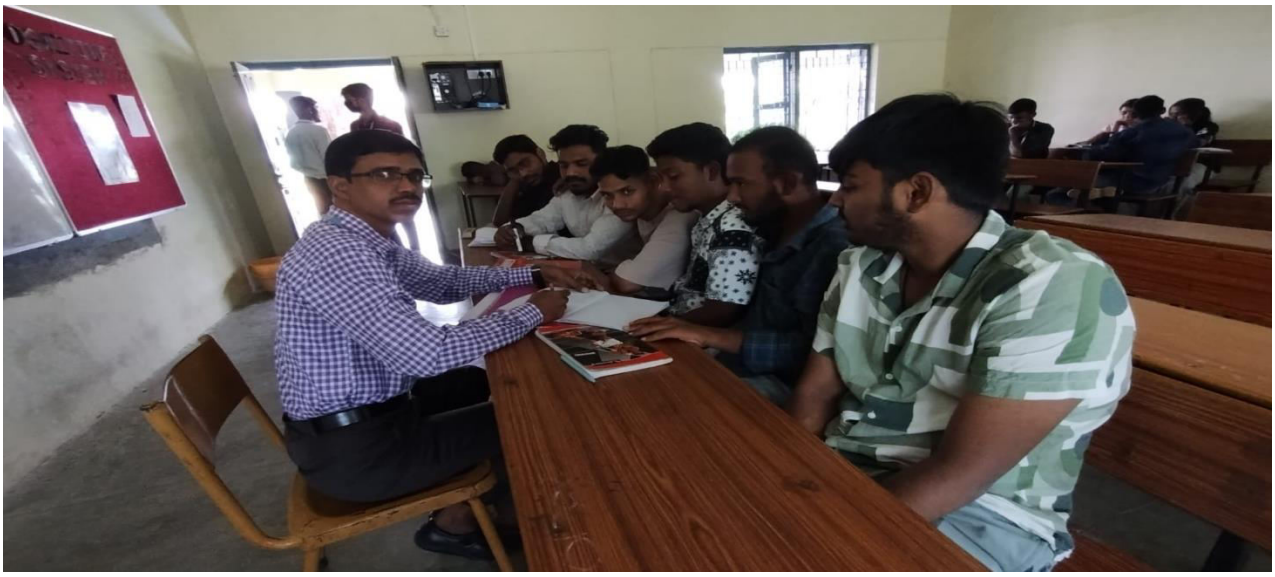
REMEDIAL CLASSES SHEET
AY:2023-24 SEMESTER:I

Name of the Program: B.Sc Computer Science & Cognitive Systems
Name of the Faculty: M. RAVI
Class: ACSC
Subject: Problem Solving & Programming in C
Subject Code: CSC20104

S. No.	UID No. of Student	Name of the Student	Date & Time of class conducted	Topic Dealt	Student Signature
1.	1117223036013	Vishal	7/3/24	Arrays 1D Arrays, 2D Arrays String handling Formatted functions	R. Vishal
2.	1117223036015	Suryateja	7/3/24	Arrays 1D Arrays, 2D Arrays String handling formatted functions	
3.	1117223036035	Badrinath	22/3/24	Arrays (1D, 2D) String handling formatted i/o fns	
4.	1117223036013	Vishal	22/3/24	Arrays (1D, 2D) String handling formatted i/o fns	R. Vishal
5.	1117223036015	Suryateja	22/3/24	Arrays (1D, 2D) String handling formatted i/o	
6	1117223036021	Prashanth	22/3/24	Arrays (1D, 2D) String handling formatted i/o fns	
7	1117223036048	Christopher	22/3/24		
8					

Faculty sign
M. Ravi

The response of the students clearly suggested that remedial classes are helpful in preparing them for exams in terms of conceptual clarity and improving writing skills. The response of the students has been very enthusiastic. Most of them admitted that these classes helped them immensely in covering up the their queries that they had missed during regular classes or in understanding concepts and improving their writing skills.





Report on slow learners and advanced learners

Action Plan for Supporting Slow Learners in the Classroom

This action plan aims to create a supportive and inclusive learning environment that addresses the unique needs of slow learners, ensuring they receive the necessary assistance to thrive academically.Regular collaboration with parents, a focus on individualized support, and a commitment to ongoing assessment are key components of its success.

1. Early Identification:

- Implemented pre-assessment tools to identify slow learners early in the academic year.

- Utilized continuous formative assessments to monitor student progress regularly.

ACSC

Sno	UID	NAME
1	111722036035	APURI BADRINATH
2	111723036007	AVULA SHASHIDHAR YADAV
3	111723036008	DOSALA NITHIN KUMAR
4	111723036015	SURYATEJ AMBATI
5	111723036021	BHAKODIA SOLANKI PRASHANTH
6	111723036030	E JATHIN YADAV
7	111723036035	UPPARI SHIVA KUMAR
8	111723036037	J SANDEEP KUMAR
9	111723036044	VATTELA PRAVEEN KUMAR
10	111723036045	ALLIBADA NITHYANTH
11	111723036048	KHANDAVALLI CHRISTOPHER JACOB SAMUEL

NCSC

Sno	UID	NAME
1	111722036025	Syed Muddasir
2	111722036031	M Oliver Anniel
3	111722036034	K Uday Kiran
4	111722036036	P Mahesh Raju
5	111722036041	A Varun Narayana
6	111722036045	D Sai sri Madhav

DCSC

Sno	UID	NAME
1	111720036040	P Akhil
2	111721036006	Mariette N Solomon
3	111721036036	S Sai Tarun
4	111721036041	Gopal
5	111721036047	G Spoorthy reddy
6	111721036050	N Ajay Kumar

2. Differentiated Instruction:*

- Modified teaching strategies to accommodate diverse learning styles within the class.

- Provided alternative methods of instruction, such as visual aids, hands-on activities, and peer-assisted learning.

3.Small Group Activities:*

- Implemented small group activities that allow for personalized attention and targeted support.

- Rotate groups to ensure all students have opportunities to work with peers at various skill levels.

4.Peer Tutoring System:*

- Established a peer tutoring system where advanced learners can assist slow learners.

- Fostered a positive and supportive environment that encourages collaborative learning.

5.Flexible Assessment Methods:*

- Implemented varied assessment methods, including project-based assessments, verbal assessments,and alternative testing formats.

- Focused on assessing understanding rather than speed to accommodate diverse learning paces.

6.Regular Progress Monitoring:*

- Conducted regular progress assessments to track individual improvements and adjust strategies accordingly.

- Shared progress updates with parents to maintain open communication about the student's development.

Action Plan for Supporting Advanced Learners in the ClassroomACSC

Sno	UID	NAME
1	111723036001	ANJALI GOUD
2	111723036002	BELLAMKONDA BALA NIHARIKA
3	111723036006	RITU
4	111723036009	EPPAKAYALA SUJITH CHANDRA
5	111723036011	NAND PRAKASH
6	111723036012	PARVEEN KUMAWAT
7	111723036013	RAMINENI VISHAL
8	111723036028	PASUPULETI ABHISHIKTH
9	111723036040	NAVVOTHU VIGNESH

NCSC

Sno	UID	NAME
1	111722036001	A sreeja
2	111722036010	Suman paul
3	111722036019	P Nikhil Raj
4	111722036022	T Sandeep
5	111722036043	G Bhuvana

DCSC

Sno	UID	NAME
1	111721036002	LELLA SNEHANJALI
2	111721036015	ADABALA LALITH CHANDRA NAIDU
3	111721036028	MD AMAN
4	111721036032	P KIRAN
5	111721036048	ANIRUDH
6	111721036051	SANDEEP GANDHVI

1. Differentiated Instruction: Tailored teaching methods to accommodated various learning styles andpaces within the classroom.

2. Flexible Grouping: Created opportunities for advanced learners to collaborate with peers at a similarskill level for challenging projects or discussions.

3. Enrichment Activities: Provide additional, in-depth materials or assignments that go beyond thestandard curriculum to engage and stimulate advanced learners.

4. Independent Projects: Encouraged students to pursue self-directed projects based on their interests,allowing for personalized exploration and deeper understanding.

5. Tiered Assignments: Offered assignments with different levels of complexity, allowing students tochoose tasks that match their skill level while covering the same content.

STUDENT CENTRIC DATA

A TALK ON "COGNITIVE COMPUTING" BY MR.KOMPELLA PHANI KUMAR IT PROFESSIONAL, CONSULTANT TCS

OBJECTIVES: To bring awareness among the students of computer science and cognitive systems Regarding COGNITIVE COMPUTING and made the session very interesting.

BREIF ABOUT THE EVENT:

Department of COMPUTER SCIENCE AND COGNITIVE SYSTEMS Conducted Seminar On 9th January 2024 at PG, Loyola Academy, Hyderabad . The Resource person - Mr.Kompella phani kumar IT Professional Consultant TCS Hyderabad has delivered guest lecture on the topic – Cognitive Computing. The speaker started with the topic "cognitive computing hype or reality??" followed by an introduction about how humans have still not lost their jobs even after the invention of computer. Then he spoke about the application of cognitive computing which included Banking, Logistics, Retail Healthcare etc... further, we got to know about how AI was only limited to research aspects earlier and now it has become a part of our lives directly or indirectly and no doubt ,is a booming technology. He spoke about the main difference between cognitive computing in the development of new technologies like AI. He mentioned that there are both positive and negative impacts to AI like AI can decrease our workload but also but people's jobs at risk. AI still needs proper guidelines to be framed in order to be more ethical and needs reference in providing outputs.

We Thank Rev. Father Dr. L. Joji Reddy, Prinicpal, Loyola Academy, for giving us permission to conduct a talk which was quite beneficial to the students. Special thanks to Rev Father Dr.A.M.Joseph KumarSJ, for coming and motivating students. We thank Dr. Anitha Mary, Dean, School of Informatics,Loyola Academy for constant encouragement and motivation.

OUTCOME :

The lectures were very informative and inspirational to students. Students got a better opportunity to learn about an explicit topic .After the talk all students interacted with-Mr.Kompella phanikumar sir and solved their queries related to topic.

Report on Quiz Conducted on SCOM on 6/9/23

Introduction: Faculty member A. Varalakshmi recently conducted a quiz centered around System Center Operation Manager (SCOM), a Microsoft monitoring solution. This report outlines the objectives of the quiz and explores the advantages it offers to participating students.

Quiz Overview: A. Varalakshmi's quiz on SCOM aimed to assess students' understanding of key concepts related to monitoring and management of IT infrastructure using SCOM. The quiz comprised multiple-choice questions, scenario-based inquiries, and practical exercises designed to evaluate students' knowledge and skills in this domain. Varalakshmi utilized various teaching aids, including presentations, demonstrations, and hands-on activities, to facilitate learning and preparation for the quiz.

Benefits to Students: Participating in the quiz on SCOM offered several benefits to students:

1. **Enhanced Understanding** : By engaging with quiz questions and scenarios, students deepened their understanding of SCOM functionalities, including monitoring, alerting, and performanceanalysis.
2. **Application of Knowledge**: The quiz encouraged students to apply theoretical concepts learnedin class to practical scenarios, fostering critical thinking and problem-solving skills.
3. **Feedback and Assessment**: Through the quiz, students received immediate feedback on their performance, allowing them to identify areas of strength and weakness. This feedback loop facilitated continuous improvement and personalized learning.
4. **Active Learning**: The interactive nature of the quiz promoted active learning, with students actively participating in discussions, debates, and collaborative problem-solving activities relatedto SCOM.
5. **Real-World Relevance**: By exploring real-world scenarios and case studies during the quiz, students gained insights into the practical applications of SCOM in industry settings, preparingthem for future career opportunities in IT infrastructure management.
6. **Motivation and Engagement**: The quiz served as a motivational tool, inspiring students to delve deeper into the subject matter and strive for academic excellence. It also fostered a sense of camaraderie and healthy competition among peers.


GPS Map Camera
Secunderabad, Telangana, India
LOYOLA ACADEMY, A3, Alwal Rd, Bhel Colony, Green County Colony, Old Bowenpally,
Secunderabad, Telangana 500015, India
Lat 17.505581°
Long 78.486236°
06/09/23 02:35 PM GMT +05:30
Google


GPS Map Camera
Secunderabad, Telangana, India
LOYOLA ACADEMY, A3, Alwal Rd, Bhel Colony, Green County Colony, Old Bowenpally,
Secunderabad, Telangana 500015, India
Lat 17.505581°
Long 78.486236°
06/09/23 02:35 PM GMT +05:30
Google



Conclusion: Faculty member A. Varalakshmi's quiz on SCOM provided students with valuable learning experiences and opportunities for growth. By engaging with quiz questions, scenarios, and practical exercises, students enhanced their understanding of SCOM concepts, developed critical thinking skills, and received personalized feedback for improvement. The quiz not only contributed to academic learning but also prepared students for real-world challenges in IT infrastructure management. Overall, conducting quizzes on SCOM and similar topics is instrumental in promoting active learning, skill development, and student engagement in educational settings.

MINI PROJECT LIST 2024
BSc COMPUTER SCIENCE AND COGNITIVE SYSTEMS

UID	PARTICIPANT NAME	TITLE OF THE PROJECT
111722036001	A.SREEJA	DIABETES PREDICTION USING MACHINE LEARNING
111722036010	SUMANPAL	
111722036002	CH.PAVITHRA	REALTIME VOICE TRANSLATOR
111722036048	P.UDAYA SREE	
111722036003	G.KARISHMA	ESTIMATING STOCK PREDICTION
111722036026	REENA	
111722036004	K.BHAVIKA REDDY	FARMACULTURE
111722036037	S.HARSHITHA	
111722036005	G.SAI MANOJ RAJU	EXTRACTING TEXT FROM VIDEO USING PYTHON
111722036023	T.MANISH KUMAR	
111722036006	M.SAHITHI	VIDEO GAME SALES
111722036007	M.SHIVA PRIYA	
111722036008	P.SOUMYA	QUICK RESPONSE CODE GENERATOR
111722036011	D.VASANTH KUMAR	LOAN APPROVAL
111722036024	P.PRANAV	
111722036012	G.JEEAVN KISHORE	CAMPUS RECRUITEMENT PREDICTION
111722036022	T.SANDEEP KUMAR	
111722036013	G.SWEJAN	CREDIT CARD FRAUD DETECTION
111722036034	K.UDAY KIRAN	
111722036014	K.SIDDARTHA	VIRTUAL PLANNER
111722036018	N.SAI PRAVEEN	
111722036015	K.BALAJI	SMART MARKET SYSTEM
111722036029	SUBHAM GUPTA	
111722036016	M.SHIVA KUMAR GOUD	PROJECT TITLE ONLINE VOTING SYSTEM
111722036049	P.VEDANTH	
111722036017	M.ROHITH	SUSCIDIAL TWEETS DETECTION USING MACHINE LEARNING
111722036041	A.VARUN NARAYANA	
111722036019	P.NIKHIL RAJ	CRIME PREDICTION USING MACHINE LEARNING
111722036020	S.NANDA KISHORE REDDY	
111722036021	STEPHEN SUDDEP TALARI	FAKE CURRENCY DETECTION USING LOGISTIC REGRESSION
111722036042	R.PRANAV	
111722036025	SYED MUDDASIR	EDUCATIONAL MANAGEMENT SOFTWARE
111722036039	B.AKSHITH REDDY	
111722036027	P.SYAM SUNDAR RAJ	PDF TEXT TO SPEECH CONVERTER
111722036028	B.SHOWRI PRASANTHI	SMART WORK MANAGEMENT SYSTEM
111722036033	M.AKANKSHA	
111722036031	M.OLIVER ANNIEL	CAR RESALE VALUE
111722036032	G.PILLAI VISHNU	PREDICT FUEL EFFICIENCY USING TENSOR FLOW
111722036038	P.VINOD KUMAR	
111722036036	P.MAHESH RAJU	TRIVIA QUIZ APPLICATION
111722036050	P.GOKUL PRASAD	
111722036043	G.BHUVANA	CROP YIELD ANALYSIS
111722036046	GEETHA GOYAL	
111722036045	D.SAI SRI MADHAV	FLIGHT DELAY PREDICTION USING MACHINE LEARNING
111722036047	T.AMBARESH	

MAJOR PROJECT LIST 2024

BSc COMPUTER SCIENCE AND COGNITIVE SYSTEMS

UID	NAME	PROJECT TITLE
111721036001	JAGGANI SHINY	WOMAN SAFETY APPLICATION
111721036027	L MARTIN JOSEPH	
111721036002	LELLA SNEHANJALI	PREDICTIVE MODELLING OF CANCER CELL BEHAVIOUR USING MACHINE LEARNING IN PYTHON
111721036008	MUPPALLA PHANI DEEPIKA	
111721036003	MADA CHIDROOPINI	INFICONNECT
111721036007	MOTATI LALITHA	
111721036004	MARIA ANNIE	FETAL HEALTH CLASSIFICATION
111721036042	BACHA KEERTHANA	
111721036006	MARIETTE NELLY SOLOMON	MACHINE LEARNING -BASED ANALYSIS OF CRYPTO CURRENCY MARKET FINANCIAL RISK MANAGEMENT
111721036009	NALLABOLU AMULYA	FAKE CURRNCY DETECTION USING MATLAB : AN IMAGE PROCESSING APPROACH
111721036012	SEETHALA CHERISHMA	
111721036010	NITHU VAISHNAV	CARDIOVASCULAR DISEASE DETECTION SYSTEM
111721036038	P PRAVALIKA	
111721036011	PINKY PRASAD	INSTAGRAM FAKE AND AUTOMATED ACCOUNT DETECTION
111721036013	SINGI AKSHITHA	SPAM MAIL DETECTION
111721036044	VADLA RAMYA SRI	
111721036014	YERNIDI THERESA KUMARI	ASTHMA DISEASE PREDICTION
111721036039	BADDAM SINDHU	
111721036015	ADABALA LALITH CHANDRA NAIDU	ANDROID MALWARE DETECTION USING MULTIPLE LINEAR REGRESSION MODEL BASED CLASSIFIERS
111721036019	CHEERA ANAND	
111721036016	ANKITH KUMAR SINGROL	SUSPICIOUS ACTIVITY DETECTION
111721036025	KANSANPALLY HARSHAVARDHAN YADAV	
111721036017	BIBIN THOMAS	CRAFTING A COMPILER
111721036023	GARDAS SAI TEJA	
111721036020	CHENIMENI MAHESH	ENCRYPTED PIXELS
111721036029	NAGOTHU JAGATH KRANTHI KUMAR	
111721036022	GAPTI EMMANUEL NISCHAY	VULNERABILITY ANALYSIS ON THIRD PARTY APPLICATIONS
111721036031	PITTALA ADITHYA	
111721036024	ITUKULAPATI SHUBHAK	REALTIME CHAT WEB APP
111721036034	R KAUSHIK KUMAR	
111721036026	KEERVAR KEERTHI VARDHAN	SATELLITE IMAGE CLASSIFICATION METHOD USING CNN
111721036030	PANJA DILEEP CHAKRAVARTHI	
111721036028	MD AMAN	MULTIPLE DISEASE PREDITION USING PYTHON AND ML
111721036051	SANDEEP P GADHVI	
111721036032	PKIRAN	CHATBOT

111721036036	SAMPATH SAI TARUN	
111721036033	POTHIREDDY KARTHIK REDDY	AUDIO CLASSIFICATION
111721036035	SAMPATH SAI NARSING RAO	AUTOMATED WEB SCRAPING FOR DATA EXTRACTION AND CSV FILE GENERATION
111721036049	PALLEBOINA ANJANEYULU	
111721036040	GOUTHAM ABHINAY TUMMALACHERLA	ADAPTIVE LEARNING HUB
111721036048	CHILAMKURTHY ANIRUDH	
111721036041	BULBULE GOPAL	MIND TECH BUG COMPONENT SYSTEM IN SOFTWARE ORGANIZATION
111721036050	NUNIGANI AJAY KUMAR	
111721036043	MESTRY SHASHIKANTH	POTATO DISEASE DETECTION BY CNN
111721036046	KORPOL PRATHUSHA	
111721036047	GUMMADI SPOORTHI REDDY	CRIME RATE PREDICTION
111721036037	SRI VIKASH	STUDYBOT Q-BOT
111720036040	POLISETTY AKHIL	ONLINE BOOKING SYSTEM USING PYTHON

NPTEL LIST

DCSC

UID	NPTEL ROLL NO.	NAME	NPTEL COURSE NAME	NUMBER OF WEEKS	%	CREDITS
111721036001	NPTEL23HS30S33758270	Jaggani Shiny	Enhancing softskills and personality development	8	71	2 or 3
111721036002	NPTEL22CS28S33581511	Lella snehanjali	Data science for engineers	8 weeks	47%	2
111721036003	NPTEL22CS18543582525	M Chidroopini	Cloud computing and distributed systems	8 weeks	61	2
111721036004	NPTEL22HS77S23013780	Maria Annie	Developing Soft skills and Personality	8	64	2 or 3
111721036007	NPTEL22CS18S43583890	Motati Lalitha	Cloud computing and Distributed systems	8	53	2
111721036008	Coursera Project Network	M.Phanideepika	Introduction to Microsoft Excel			
111721036010	NPTEL23HS30S33754179	Nithu Vaishnav	Enhancing Soft Skills and Personality	8 weeks	58%	2 or 3
111721036011	NPTEL22HS77S13012132	Pinky prasad	Developing softskills and personality	8 weeks	53	2 or 3
111721036013	NPTEL22CS33692513	Singi Akshitha	Database management system	8	51%	2 or 3
111721036014	NPTEL22CS91S43710045	Yernidi Theresa kumari	Data Base Management System	8 weeks	53	3
111721036015	NPTEL22CS74S23015351	A Lalith chanda	Python for data science	4	52%	2
111721036016	NPTEL23HS116S45700264	Ankith kumar singrol	Developing soft skills and personality	8 - weeks	63%	2
111721036019	NPTEL23HS30S43759071	Cheera Anand	Enhancing Soft Skills and Personality	8	72	2 or 3
111721036022	NPTEL22HS77S23015090	G EMMANUEL NISCHAY	Developing Soft Skills and Personality	8	56%	2
111721036023	NOC22CS18S33581350	SAI TEJA GARDAS	Cloud Computing and Distributed Systems	8	47%	2
111721036025	NPTEL23CS99S457	Kansanpally Harshavardhan yadav	Python for data science	4 weeks	55%	2
111721036026	NPTEL23HS30S33757725	Keervar Keerthi Vardhan	Enhancing soft skills and personality	8 week	60%	3
111721036027	NPTEL23HS30S33754345	L Martin Joseph	Enhancing Soft	8	66%	2 or 3

			Skills and Personality Development			
111721036027	NPTEL22CS78S13014276	L Martin Joseph	Introduction to Operating Systems	8	45%	2 or 3
111721036028	NPTEL22CS68S23013477	Md Aman	C Programming and Assembly Language	4	47	1 or 2
111721036031	NPTEL22CS68S23013465	PITTALA ADITHYA	C Programming and Assembly Language	4	60	2
111721036032	NPTEL22CS18S43583721	P.Kiran	Cloud computing and distributed systems	8	52	2
111721036034	NPTEL23HS30S33758146	R KAUSHIK KUMAR	ENHANCING SOFTSKILLS AND PERSONALITY	8	71	3
111721036035	NPTEL23HS80S35703080	SAMPATH SAI NARSING RAO	Soft Skills Development	8 (weeks)	50%	2 or3
111721036037	NPTEL22CS1833580695	T SriVikash	Cloud Computing & Distributed Systems	8 week course	47%	2
111721036039	NPTEL23HS30S43757093	Baddam sindhu	Enhancing soft skills and personality	8	48%	2 or 3
111721036040	NPTEL23HS116S45700138	T.Goutham abhinay	Developing soft skills and personality	8 weeks	54%	2 or3
111721036043		M.Shashikanth				
111721036044	NPTEL23HS30S33758133	V.Ramyasri	Enhancing softskills and personality	8	55%	2or3
111721036046	NPTEL23CS108S537402262	Prathusha Reddy	The Joy Of Computing Using Python	12 weeks	68%	4
111721036047	NPTL22CS87S63691538	Gummadi Spoorthi Reddy	Cloud computing	12 weeks	65%	3 or 4
111721036048	NPTEL23HS30S43755099	Chilamkurthy Anirudh	Enhancing Soft skills and Personality	8 weeks	66%	2
111721036049	NPTEL22CS68S13012058	Palleboina Anjaneyulu	C Programming and Assembly Language	4	47	2
111721036051	NPTEL22CS68S13014656	Sandeep P Gadhvi	C Programming and Assembly Language	4	47%	1 or 2
ACSC						
111723036006	NPTEL24HS15S557103274	RITU	SOFT SKILLS DEVELOPMENT	8 WEEKS	55%	2 OR 3
111723036038	NPTEL24HS15S557100246	PELLURI NAVYA SRI	SOFT SKILLS DEVELOPMENT	9 WEEKS	55%	3 OR 3
NCSC						

DEPARTMENT OF COMPUTER SCIENCE AND COGNITIVE SYSTEMS

UID	NAME	NPTEL Ref. No	Duration	Course Title	Score	Credits
111722036007	M ShivaPriya	NPTEL23HS116S35703538	8 weeks	Developing soft skills and personality	60%	2 or 3
111722036003	G Karishma	NPTEL23HS116S45700633	8 weeks	Developing soft skills and personality	67%	2 or 3
111722036037	S.Harshitha	NOC23HS116S35701684	8 weeks	Developing softskills and personality	64%	2 or 3
111722036004	K.Bhavika Reddy	NOC23HS116S45705659	8 weeks	Developing soft skills and personality	58%	3 or 4
111722036042	Pranav Regalla	NPTEL23HS80S35703376	8weeks	Soft skills development	50%	2 or 3
111722036039	B Akshith Reddy	NPTEL23HS116S45704025	8weeks	Soft skills	52%	2 or 3
111722036031	Oliver	NPTEL23EE01S44723243	4weeks	Electric vehicles - part 1	54%	1 or 2
111722036047	Ambaresh	NPTEL23HS116S45700246	8weeks	Soft skills	52%	2 or 3
111722036010	Suman pal	NOC24HS15S557100791	8 weeks	Softskills development	49%	2
111722036043	G Bhuvana	NPTEL24HS15S657101320	8weeks	Soft Skill Development	66%	2
111722036001	Sreeja Amaravadi	NPTEL24HS15S557100759	8 weeks	soft skill development	52%	2
111722036021	Stephen	NPTEL24HS15S557103514	8 weeks	Soft skill development	52%	2
111722036008	P Soumya	NOC24HS15S557100743	8 weeks	Soft Skill Development	47%	2
111722036019	P Nikhil raj	NPTEL23HS10S34725943	8 weeks	Soft skill development	50%	2 or 3
111722036046	geetha goyal	NPTL24HS15S657101549	8 weeks	SOFT SKILLS DEVELOPMENTS	54%	2
111722036022	Sandeep Kumar	NPTEL24HS15S557103538	8 weeks	Softskills Development	48%	2 or 3

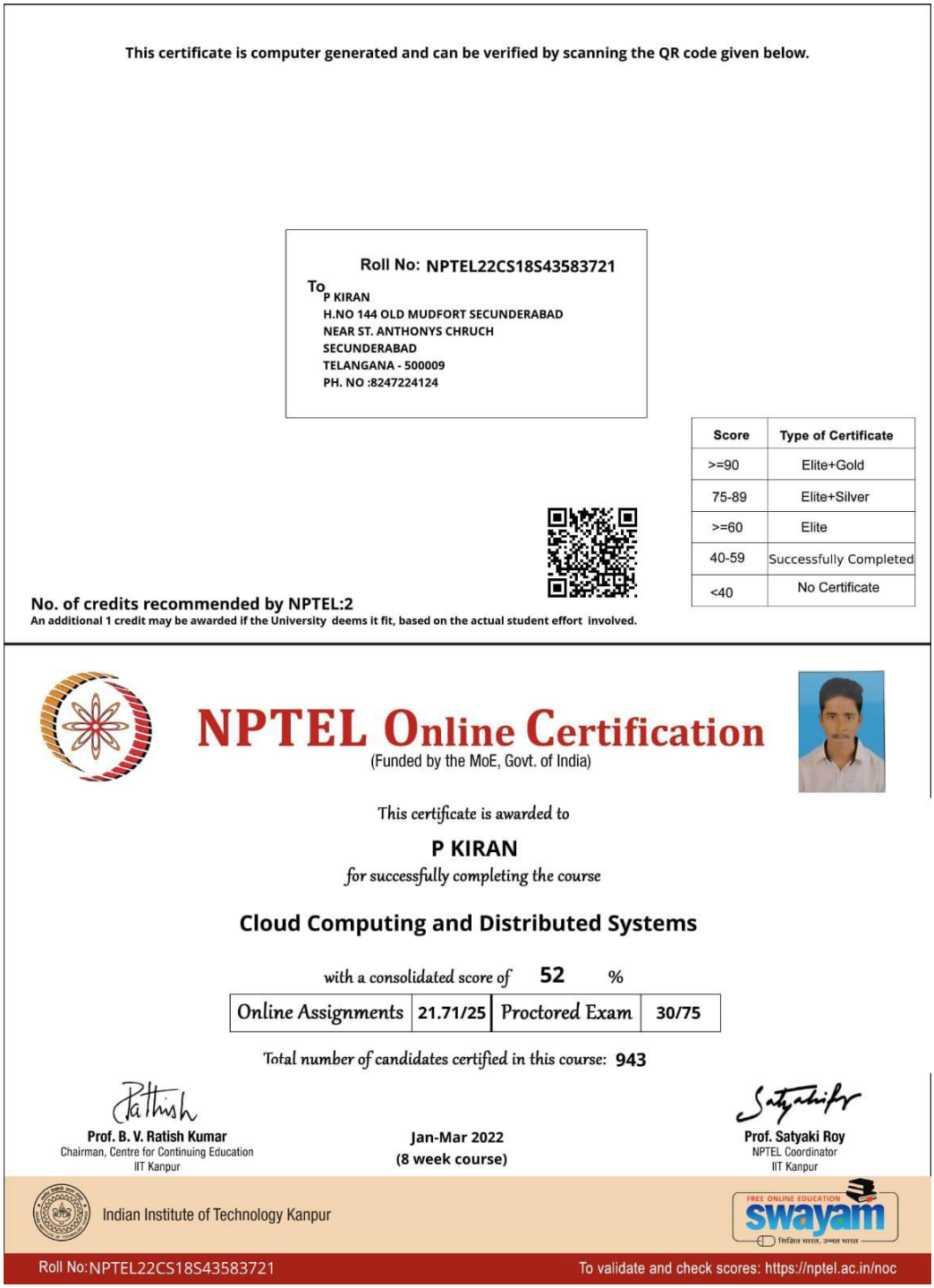
Certificate Course Details

S.No	name	UId	Certificate Course Name
1	Sreeja Amaravadi	111722036001	spanish language
2	Chinnabathini pavithra	111722036002	Beautician
3	G Karishma	111722036003	Semi classical
4	K.Bhavika Reddy	111722036004	Graphic Designing
5	G Sai Manoj Raju	111722036005	Desktop and laptop repairing
6	M.sahithi	111722036006	Mehendi design
7	M sahithi	111722036006	Mehendi design
8	M ShivaPriya	111722036007	Embroidery,crochet amd tailoring
9	Pathakamuri soumya	111722036008	Workplace dynamics
10	Suman pal	111722036010	Softskills development
11	Suman pal	111722036010	Spanish language
12	Jeevan kishore	111722036012	Chess
13	Swejan	111722036013	Photography
14	K.siddhartha	111722036014	Visual effects (VFX)
15	K.balaji	111722036015	Desktop and laptop repair
16	M.shivakumar	111722036016	Desktop and laptop repairing
17	M.shivakumar	111722036016	Desktop and laptop repairing
18	Rohith	111722036017	Calligraphy
19	M.Rohith	111722036017	Calligraphy
20	N.sai praveen	111722036018	VFX visual effects
21	P Nikhil raj	111722036019	Chess
22	S. Nandha kishor	111722036020	Desktop and laptop repair
23	Stephen	111722036021	Photography
24	Sandeep	111722036022	Image management
25	Syed Muddasir	111722036025	Clay modeling
26	Reena	111722036026	Beautician
27	P Syam Sundar Raj	111722036027	Mobile repair technology
28	Bellamkonda Showri Prasanthi	111722036028	Workplace dynamics
29	Subham Gupta	111722036029	Health and safety measurements
30	OLIVER	111722036031	Electric vehicles - part 1
31	Vishnu	111722036032	Art of eco-friendly and jute products
32	M.Akanksha	111722036033	Yoga for girls
33	Uday kiran	111722036034	French language
34	P. Mahesh raju	111722036036	Mobile repair
35	S Harshitha	111722036037	Graphic designing

36	Vinod	111722036038	Clay modelling
37	B Akshith Reddy	111722036039	Art and craft
38	Varun Narayana	111722036041	Clay modelling
39	Pranav Regalla	111722036042	Chess
40	G Bhuvana	111722036043	Hand Embroidery Crochet and Tailoring
41	Geetha goyal	111722036046	Personality development and leadership skills
42	Ambaresh	111722036047	Visual effects
43	Udayasree	111722036048	Semi classical
44	P. Vedanth	111722036049	Photography
45	P. Gokul Prasad	111722036050	Mobile reparing technology

DCSC NPTEL 21-24

1.KIRAN UID32 completed his NPTEL certification in Cloud Computing and distributed systems with 52%



This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS18S43583721

To
P KIRAN
H.NO 144 OLD MUDFORT SECUNDERABAD
NEAR ST. ANTHONYS CHRUCH
SECUNDERABAD
TELANGANA - 500009
PH. NO :8247224124

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to

P KIRAN

for successfully completing the course

Cloud Computing and Distributed Systems

with a consolidated score of 52 %

Online Assignments	21.71/25	Proctored Exam	30/75

Total number of candidates certified in this course: 943

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Jan-Mar 2022
(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

Roll No:NPTEL22CS18S43583721

To validate and check scores: https://nptel.ac.in/noc

2. Narsingh111721036035 completed his NPTEL certification in Soft Skills Development with 50%



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

SAMPATH SAI NARSING RAO

for successfully completing the course

Soft Skill Development

with a consolidated score of 50 %

Online Assignments	19.75/25	Proctored Exam	30/75

Total number of candidates certified in this course: 6347

Jul-Sep 2023

(8 week course)

Prof. Haimanti Banerji

Coordinator, NPTEL

IIT Kharagpur

Activate Windows
Go to Settings to activate Windows.

3. Snehanjali111721036002 completed his NPTEL certification in Data Science and Engineers with 47%



This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS28S33581511

To
LELLA SNEHANJALI
FLAT NO 106 ADROIT AVENUE
NEAR JAYABHERI PARK
KOMPALLY
TELANGANA - 500014
PH. NO :9392992738

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to

LELLA SNEHANJALI

for successfully completing the course

Data Science for Engineers

with a consolidated score of 47 %

Online Assignments	14.63/25	Proctored Exam	32.51/75

Total number of candidates certified in this course: 1264

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jan-Mar 2022
(8 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

swayam

Roll No:NPTEL22CS28S33581511

To validate and check scores: https://nptel.ac.in/noc

4. Lalithja 111721036007 completed his NPTEL certification in Cloud Computing and Distributred systems with 53%



This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS18S43583890

To,
MOTATI LALITHA
24-1074/141,PP NAGAR,GAJULARAMARAM
QUTHBULLAPUR,JEEDIMETLA,MEDCHAL-500055
HYDERABAD
TELANGANA - 500055
PH. NO :9398661275

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to
MOTATI LALITHA
for successfully completing the course

Cloud Computing and Distributed Systems

with a consolidated score of 53 %

Online Assignments	22.75/25	Proctored Exam	30/75

Total number of candidates certified in this course: 943

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Jan-Mar 2022
(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

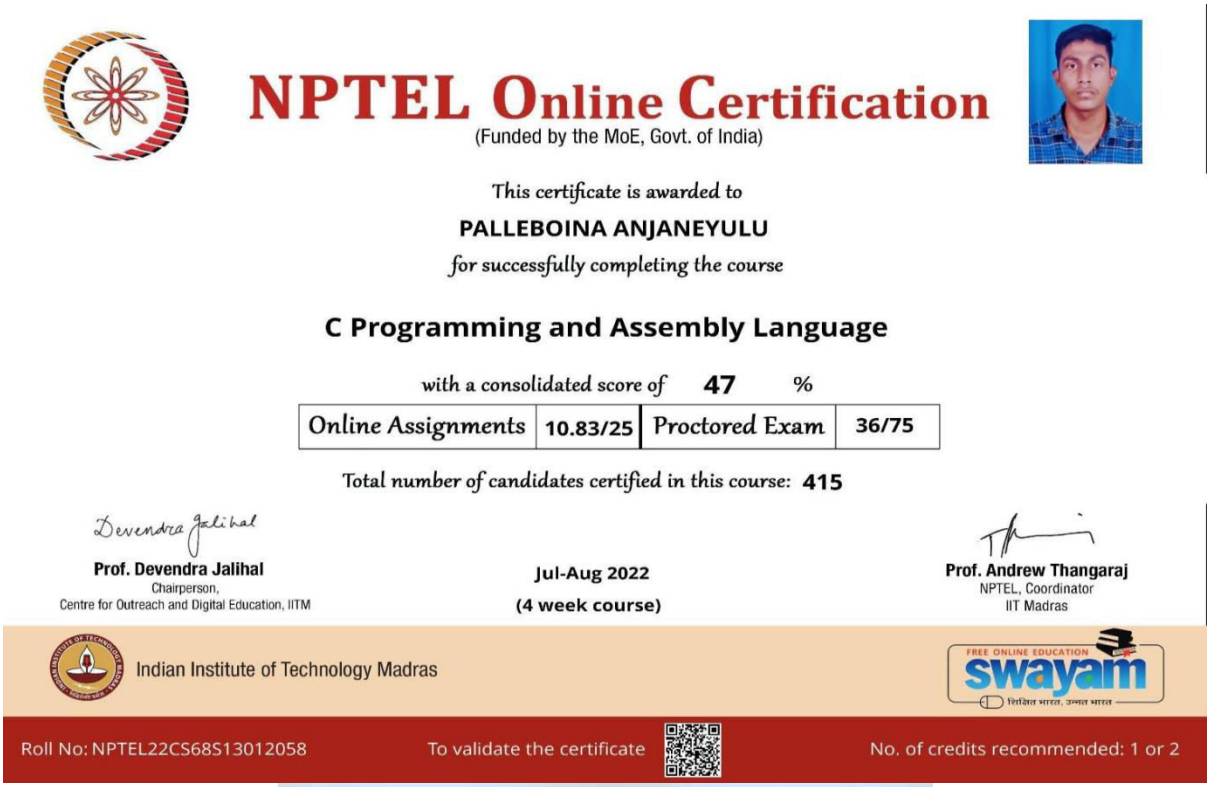
Indian Institute of Technology Kanpur

swayam

Roll No:NPTEL22CS18S43583890

To validate and check scores: https://nptel.ac.in/noc

5.111721036049 completed his NPTEL certification in C Programming and Assembly language with 47%



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

PALLEBOINA ANJANEYULU

for successfully completing the course

C Programming and Assembly Language

with a consolidated score of 47 %

Online Assignments	10.83/25	Proctored Exam	36/75

Total number of candidates certified in this course: 415

Devendra Jalihal

Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Jul-Aug 2022
(4 week course)

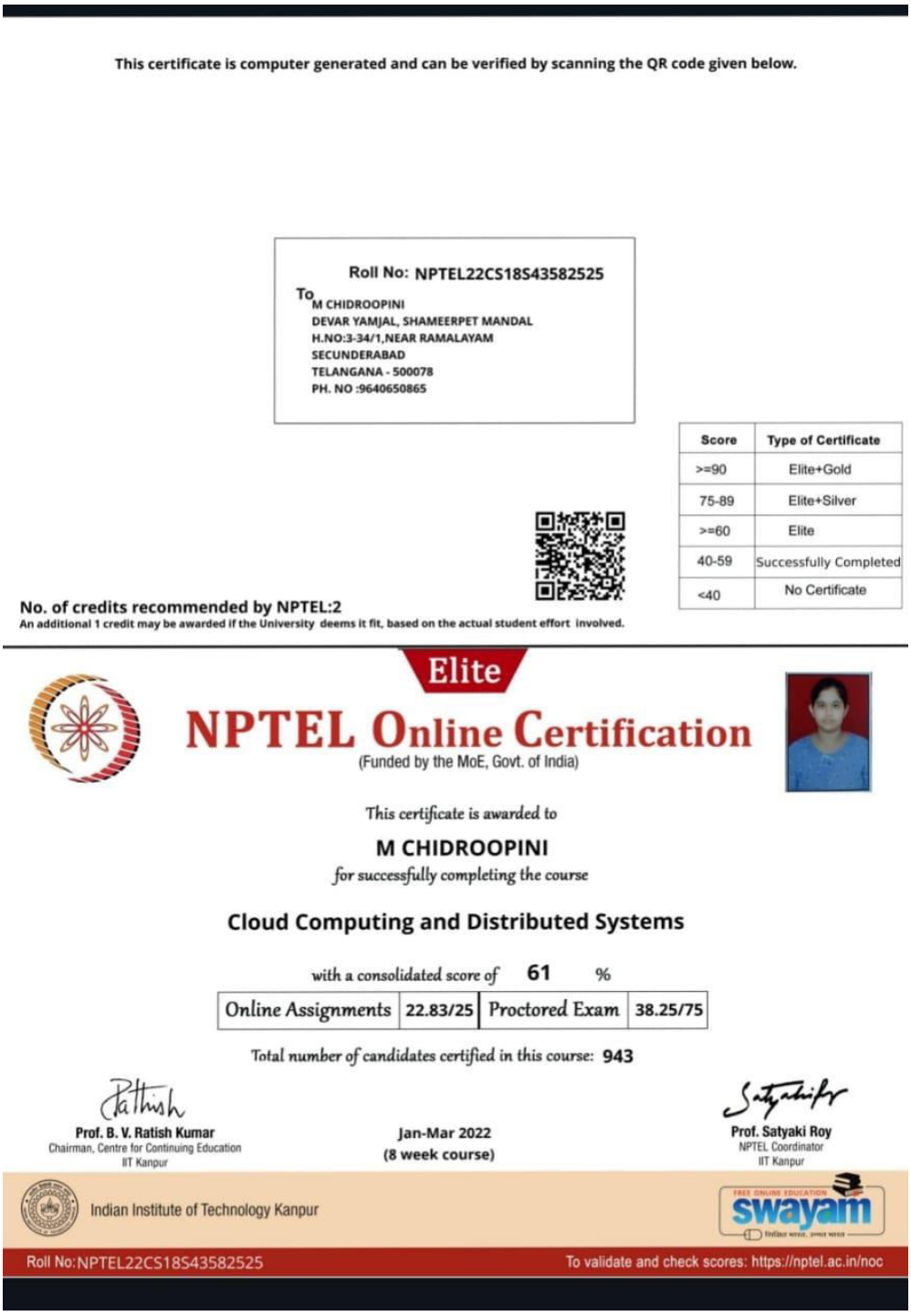
Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras

Indian Institute of Technology Madras

FREE ONLINE EDUCATION swayam

Roll No: NPTEL22CS68S13012058 To validate the certificate No. of credits recommended: 1 or 2

6.111721036003 completed his NPTEL certification in Cloud Computing and Distributed systems with 61%



This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS18S43582525

To
M CHIDROOPINI
DEVAR YAMJAL, SHAMEERPET MANDAL
H.NO:3-34/1,NEAR RAMALAYAM
SECUNDERABAD
TELANGANA - 500078
PH. NO :9640650865

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

Elite

NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to

M CHIDROOPINI

for successfully completing the course

Cloud Computing and Distributed Systems

with a consolidated score of 61 %

Online Assignments	22.83/25	Proctored Exam	38.25/75

Total number of candidates certified in this course: 943

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Jan-Mar 2022
(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

swayam

Roll No:NPTEL22CS18S43582525

To validate and check scores: https://nptel.ac.in/noc

7.111721036001 completed his NPTEL certification in Enhancing Softskills and personality with 71%



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

JAGGANI SHINY

for successfully completing the course

Enhancing Soft Skills and Personality

with a consolidated score of 71 %

Online Assignments	23.08/25	Proctored Exam	47.48/75

Total number of candidates certified in this course: 12752

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Feb-Apr 2023
(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

swayam

Roll No: NPTEL23HS30S33758270 To validate the certificate No. of credits recommended: 2 or 3

8.111721036042 completed his NPTEL certification in Developing Softskills and personality with 53%



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

KEERTHANA

for successfully completing the course

Developing Soft Skills and Personality

with a consolidated score of 53 %

Online Assignments	22.71/25	Proctored Exam	30/75

Total number of candidates certified in this course: 9572

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Jul-Sep 2022
(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

swayam

Roll No: NPTEL22HS77S23014863 To validate the certificate No. of credits recommended: 2 or 3

9.111721036004 completed his NPTEL certification in Developing softskills and personality with 64%



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

MARIA ANNIE

for successfully completing the course

Developing Soft Skills and Personality

with a consolidated score of 64 %

Online Assignments	22.83/25	Proctored Exam	41.51/75

Total number of candidates certified in this course: 9572

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Jul-Sep 2022
(8 week course)

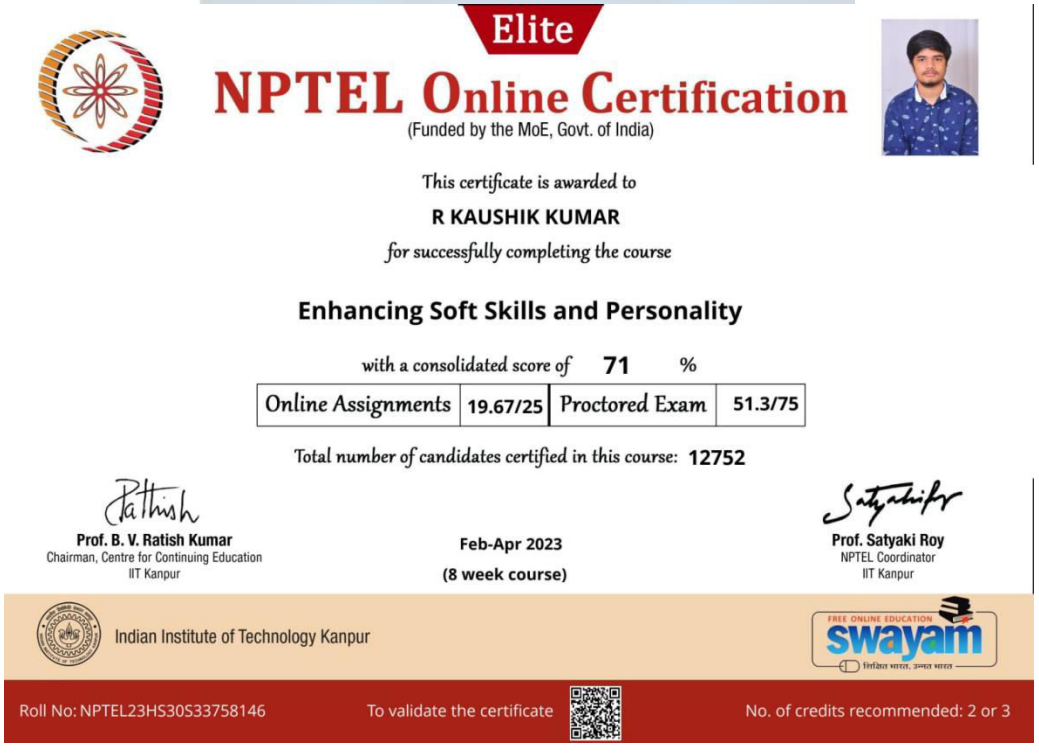
Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

swayam

Roll No: NPTEL22HS77S23013780 To validate the certificate No. of credits recommended: 2 or 3

10.111721036034 completed his NPTEL certification in Enhancing Softskills and personality with 71%



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

R KAUSHIK KUMAR

for successfully completing the course

Enhancing Soft Skills and Personality

with a consolidated score of 71 %

Online Assignments	19.67/25	Proctored Exam	51.3/75

Total number of candidates certified in this course: 12752

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Feb-Apr 2023
(8 week course)

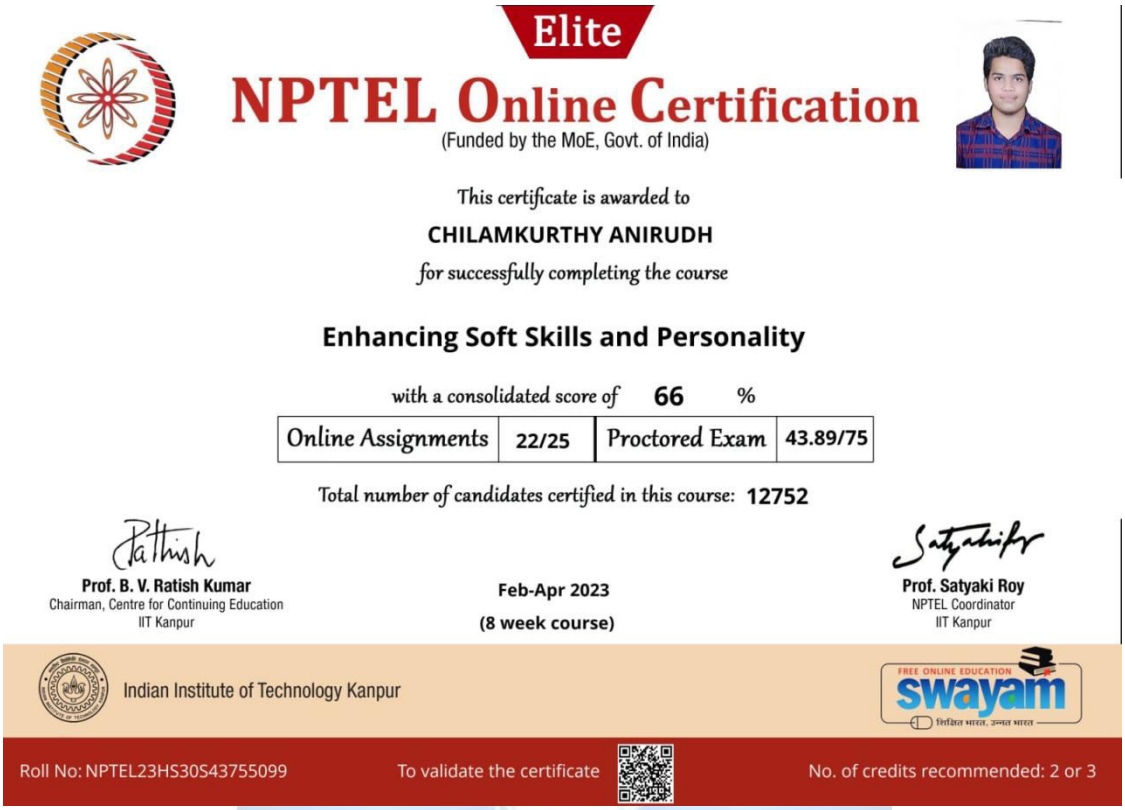
Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

swayam

Roll No: NPTEL23HS30S33758146 To validate the certificate No. of credits recommended: 2 or 3

11.111721036048 completed his NPTEL certification in Enhancing Softskills and personality with 66%



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

CHILAMKURTHY ANIRUDH

for successfully completing the course

Enhancing Soft Skills and Personality

with a consolidated score of 66 %

Online Assignments	22/25	Proctored Exam	43.89/75

Total number of candidates certified in this course: 12752

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Feb-Apr 2023
(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

swayam

Roll No: NPTEL23HS30S43755099 To validate the certificate No. of credits recommended: 2 or 3

12.111721036024 completed his NPTEL certification in Enhancing Softskills and personality with 61%



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

ITUKULAPATI SHUBHAK

for successfully completing the course

Enhancing Soft Skills and Personality

with a consolidated score of 61 %

Online Assignments	22.5/25	Proctored Exam	38.72/75

Total number of candidates certified in this course: 12752

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Feb-Apr 2023
(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

swayam

Roll No: NPTEL23HS30S33758338 To validate the certificate No. of credits recommended: 2 or 3

13.111721036027 completed his NPTEL certification in Enhancing Softskills and personality with 66% and Introduction to Operating Systems with 45%



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

L MARTIN JOSEPH

for successfully completing the course

Enhancing Soft Skills and Personality

with a consolidated score of 66 %

Online Assignments	23.67/25	Proctored Exam	42.14/75

Total number of candidates certified in this course: 12752

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Feb-Apr 2023
(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

swayam

Roll No: NPTEL23HS30S33754345 To validate the certificate No. of credits recommended: 2 or 3



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

L MARTIN JOSEPH

for successfully completing the course

Introduction to Operating Systems

with a consolidated score of 45 %

Online Assignments	14.83/25	Proctored Exam	30/75

Total number of candidates certified in this course: 567

Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Jul-Sep 2022
(8 week course)

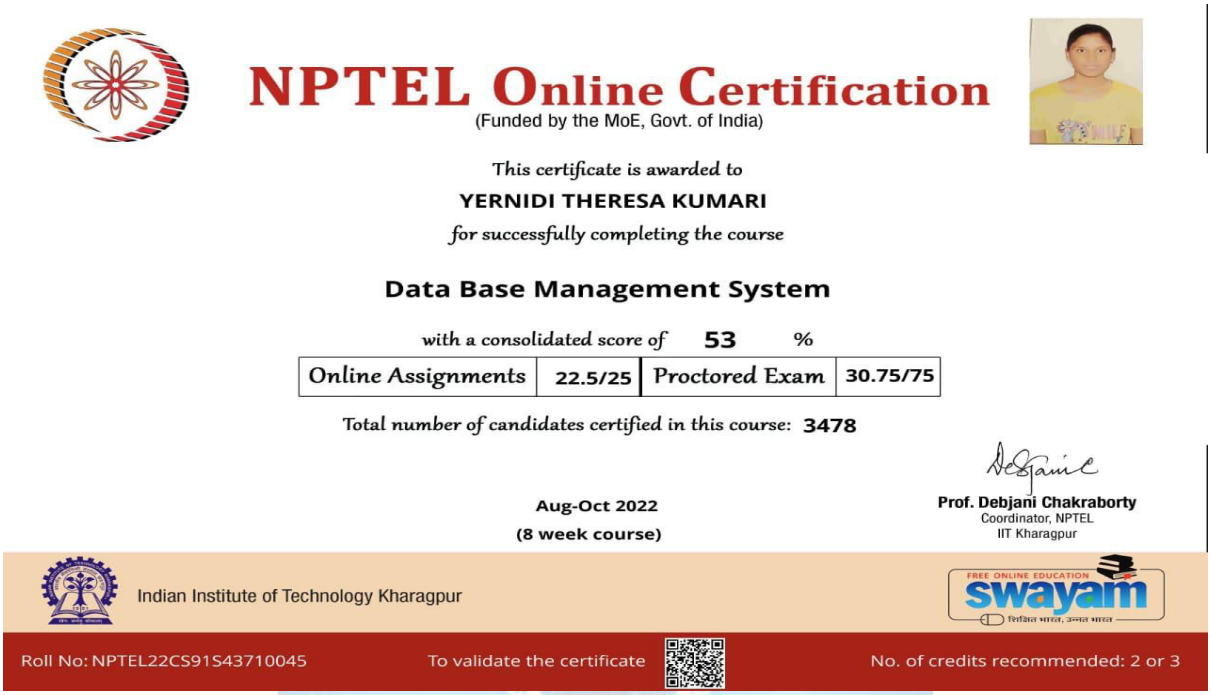
Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras

Indian Institute of Technology Madras

swayam

Roll No: NPTEL22CS78S13014276 To validate the certificate No. of credits recommended: 2 or 3

14.111721036014 completed his NPTEL certification in Database Management Sytsem with 53%



NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to
YERNIDI THERESA KUMARI
for successfully completing the course

Data Base Management System

with a consolidated score of 53 %

Online Assignments	22.5/25	Proctored Exam	30.75/75

Total number of candidates certified in this course: 3478

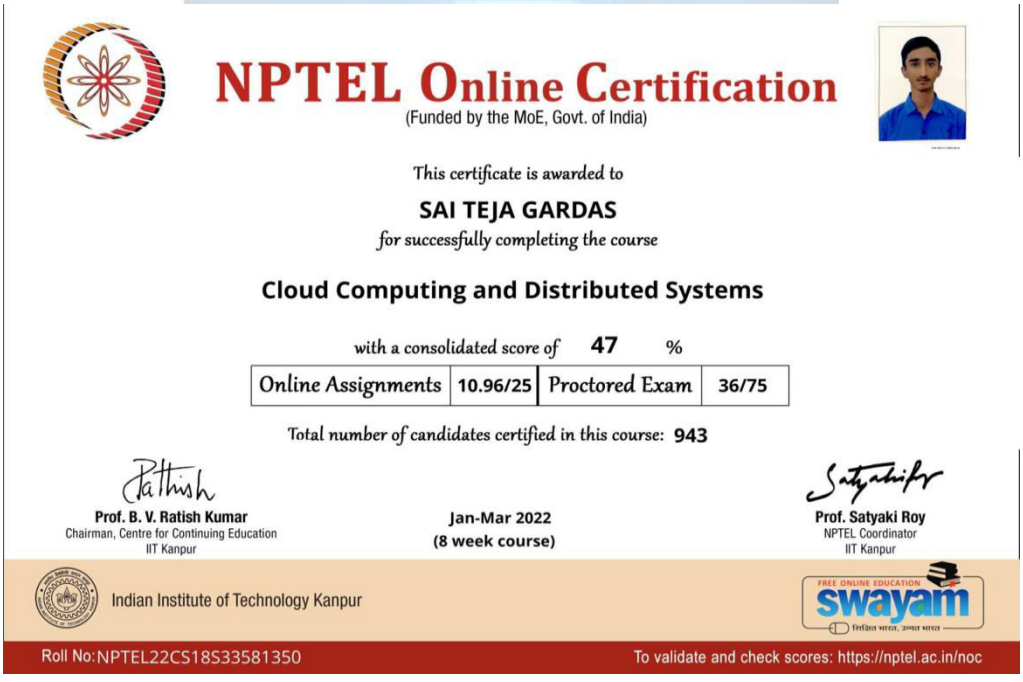
Aug-Oct 2022
(8 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

Roll No: NPTEL22CS91S43710045 To validate the certificate No. of credits recommended: 2 or 3

15.111721036023 completed his NPTEL certification in Cloud Computing and Distributed System with 47%



NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to
SAI TEJA GARDAS
for successfully completing the course

Cloud Computing and Distributed Systems

with a consolidated score of 47 %

Online Assignments	10.96/25	Proctored Exam	36/75

Total number of candidates certified in this course: 943

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

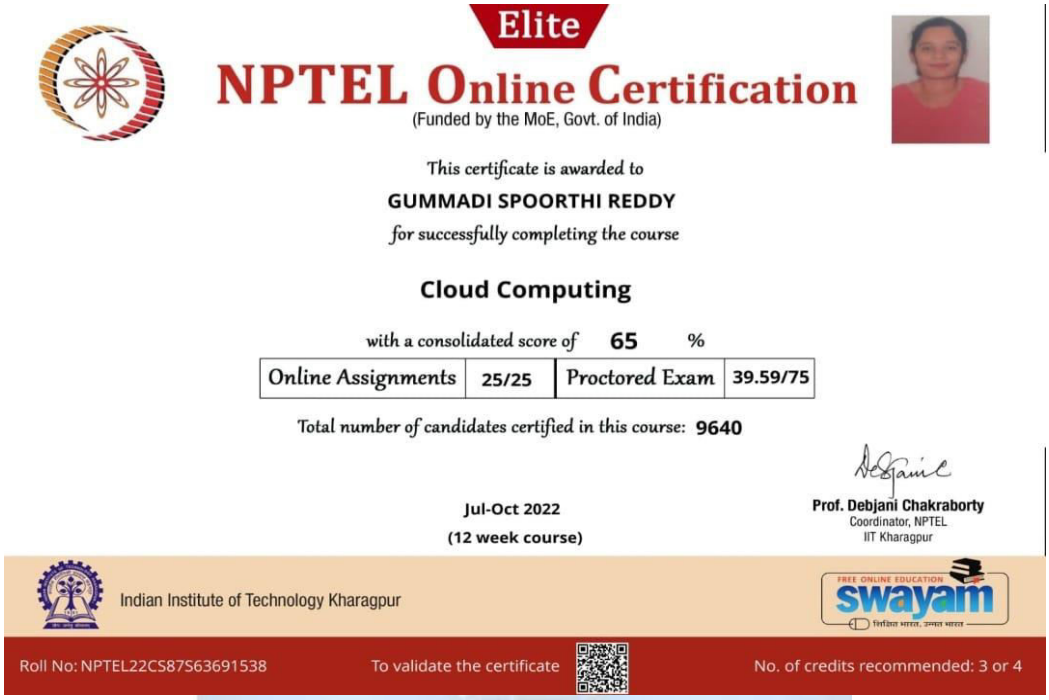
Jan-Mar 2022
(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

Roll No:NPTEL22CS18S33581350 To validate and check scores: https://nptel.ac.in/noc

16.111721036047 completed his NPTEL certification in Cloud Computing with 65%



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

GUMMADI SPOORTHI REDDY

for successfully completing the course

Cloud Computing

with a consolidated score of 65 %

Online Assignments	25/25	Proctored Exam	39.59/75

Total number of candidates certified in this course: 9640

Jul-Oct 2022

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL22CS87S63691538 To validate the certificate No. of credits recommended: 3 or 4

17.111721036011 completed his NPTEL certification in Developing softskills and personality with 53%



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

PINKY PRASAD

for successfully completing the course

Developing Soft Skills and Personality

with a consolidated score of 53 %

Online Assignments	22.71/25	Proctored Exam	30/75

Total number of candidates certified in this course: 9572

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Jul-Sep 2022

(8 week course)

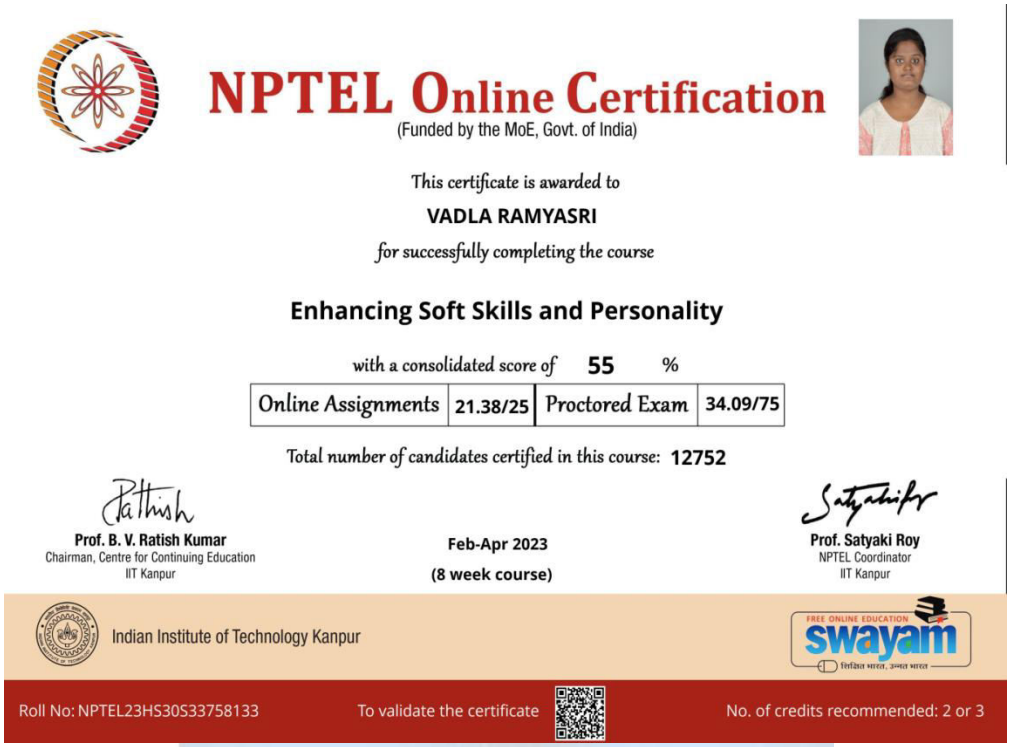
Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

swayam

Roll No: NPTEL22HS77S13012132 To validate the certificate No. of credits recommended: 2 or 3

18.111721036044 completed his NPTEL certification in Enhancing softskills and personality with 55%



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

VADLA RAMYASRI

for successfully completing the course

Enhancing Soft Skills and Personality

with a consolidated score of 55 %

Online Assignments	21.38/25	Proctored Exam	34.09/75

Total number of candidates certified in this course: 12752

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Feb-Apr 2023
(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

swayam

Roll No: NPTEL23HS30S33758133 To validate the certificate No. of credits recommended: 2 or 3

19. 111721036016 completed his NPTEL certification in Developing softskills and personality with 63%



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

ANKITH KUMAR SINGROL

for successfully completing the course

Developing Soft Skills and Personality

with a consolidated score of 63 %

Online Assignments	23.17/25	Proctored Exam	39.88/75

Total number of candidates certified in this course: 9659

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Jul-Sep 2023
(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Activate Windows
Go to Settings to activate Windows.

20. 111721036022 completed his NPTEL certification in Developing softskills and personality with 56%



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

G EMMANUEL NISCHAY

for successfully completing the course

Developing Soft Skills and Personality

with a consolidated score of 56 %

Online Assignments	14.21/25	Proctored Exam	41.67/75

Total number of candidates certified in this course: 9572

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Jul-Sep 2022
(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

swayam

Roll No: NPTEL22HS77S23015090 To validate the certificate No. of credits recommended: 2 or 3

21. 111721036046 completed his NPTEL certification in Developing softskills and personality with 65% and The Joy of Computing Using python with 65%



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

PRATHUSHA

for successfully completing the course

Developing Soft Skills and Personality

with a consolidated score of 65 %

Online Assignments	23.5/25	Proctored Exam	41/75

Total number of candidates certified in this course: 9659

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Jul-Sep 2023
(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

swayam

Roll No: NPTEL23HS116S35706638 To verify the certificate No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

PRATHUSHA

for successfully completing the course

The Joy of Computing Using Python

with a consolidated score of 68 %

Online Assignments	24.94/25	Proctored Exam	42.62/75

Total number of candidates certified in this course:16145

Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Jul-Oct 2023
(12 week course)

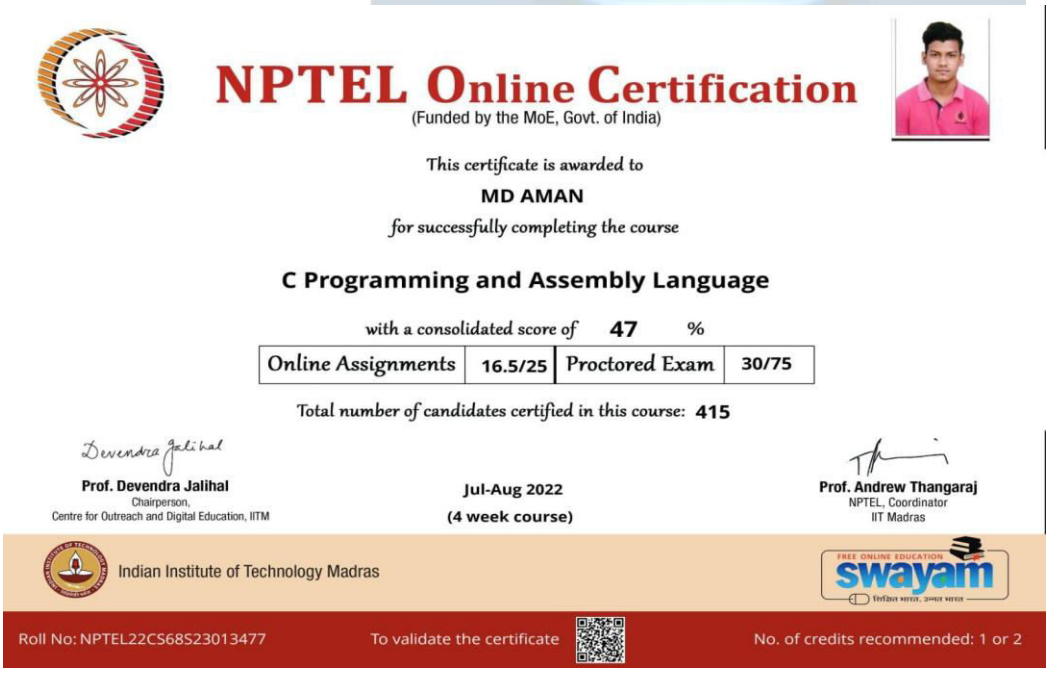
Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras

Indian Institute of Technology Madras

swayam

Roll No: NPTEL23CS108S537402262 To verify the certificate No. of credits recommended: 3 or 4

22. 111721036028 completed his NPTEL certification in C Programming and Assembly Language with 47%



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

MD AMAN

for successfully completing the course

C Programming and Assembly Language

with a consolidated score of 47 %

Online Assignments	16.5/25	Proctored Exam	30/75

Total number of candidates certified in this course: 415

Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Jul-Aug 2022
(4 week course)

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras

Indian Institute of Technology Madras

swayam

Roll No: NPTEL22CS68S23013477 To validate the certificate No. of credits recommended: 1 or 2

23. 111721036015 completed his NPTEL certification in Python for Data Science with 52%



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

A LALITH CHANDRA

for successfully completing the course

Python for Data Science

with a consolidated score of 52 %

Online Assignments	21.58/25	Programming Assignment	10/25	Proctored Exam	20/50

Total number of candidates certified in this course: 3991

Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Jul-Aug 2022
(4 week course)

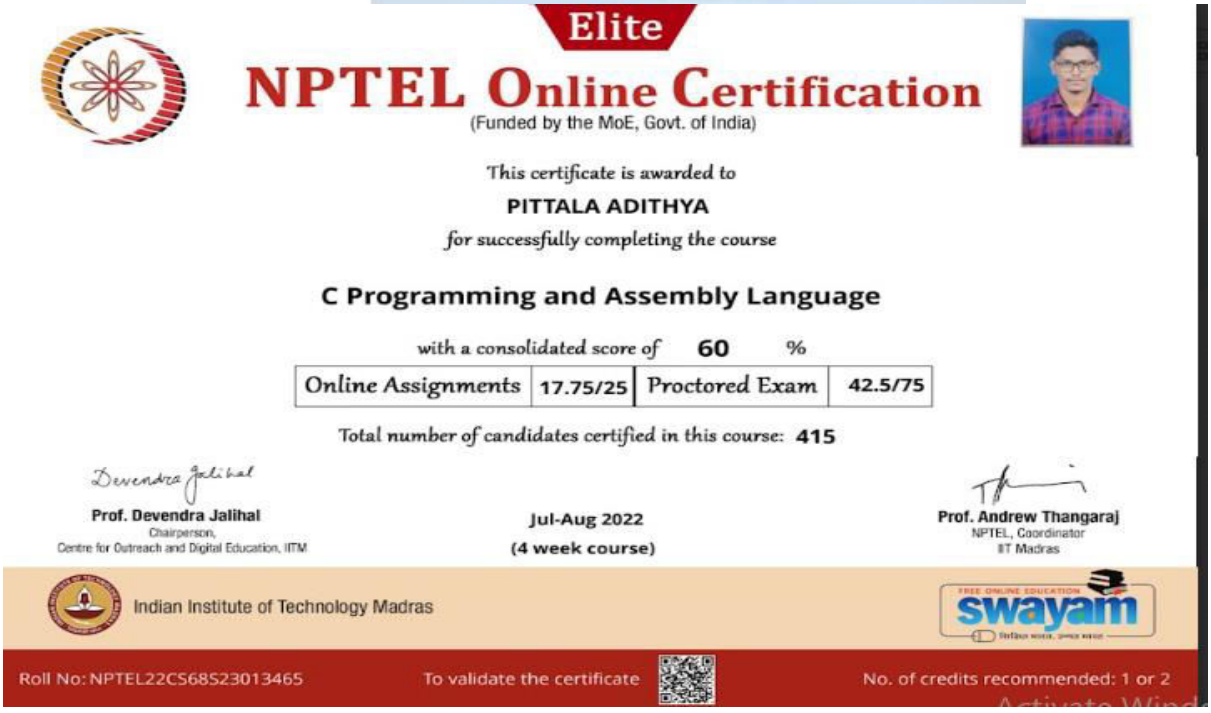
Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras

Indian Institute of Technology Madras

swayam

Roll No: NPTEL22CS74S23015351 To validate the certificate No. of credits recommended: 1 or 2

24. 111721036031 completed his NPTEL certification in C Programming and Assembly Language with 60%



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

PITTALA ADITHYA

for successfully completing the course

C Programming and Assembly Language

with a consolidated score of 60 %

Online Assignments	17.75/25	Proctored Exam	42.5/75

Total number of candidates certified in this course: 415

Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Jul-Aug 2022
(4 week course)

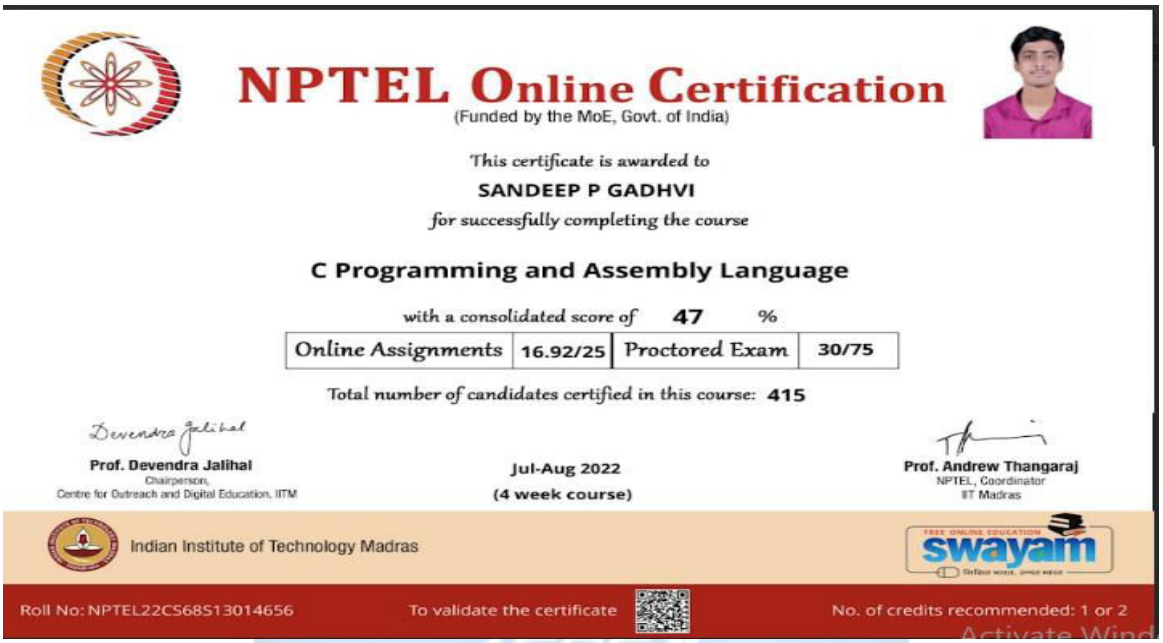
Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras

Indian Institute of Technology Madras

swayam

Roll No: NPTEL22CS68S23013465 To validate the certificate No. of credits recommended: 1 or 2

25. 111721036051 completed his NPTEL certification in C Programming and Assembly Language with 47%



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

SANDEEP P GADHVI

for successfully completing the course

C Programming and Assembly Language

with a consolidated score of 47 %

Online Assignments	16.92/25	Proctored Exam	30/75

Total number of candidates certified in this course: 415

Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Jul-Aug 2022
(4 week course)

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras

Indian Institute of Technology Madras

swayam

Roll No: NPTEL22CS68S13014656 To validate the certificate No. of credits recommended: 1 or 2

26. 111721036017 completed his Udemy certification Course in Web Development Bootcamp



udemy

Certificate no: UC-c165e719-58d4-43c2-8bd1-979555d5366f
Certificate url: ude.my/UC-c165e719-58d4-43c2-8bd1-979555d5366f
Reference Number: 0004

CERTIFICATE OF COMPLETION

The Complete 2023 Web Development Bootcamp

Instructors Dr. Angela Yu

Bibin Thomas

Date April 27, 2023
Length 65.5 total hours

27. 111721036019 completed his NPTEL certification in Enhancing Soft Skills & Personality



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

CHEERA ANAND

for successfully completing the course

Enhancing Soft Skills and Personality

with a consolidated score of 72 %

Online Assignments	22.88/25	Proctored Exam	49.03/75

Total number of candidates certified in this course: 12752

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Feb-Apr 2023
(8 week course)

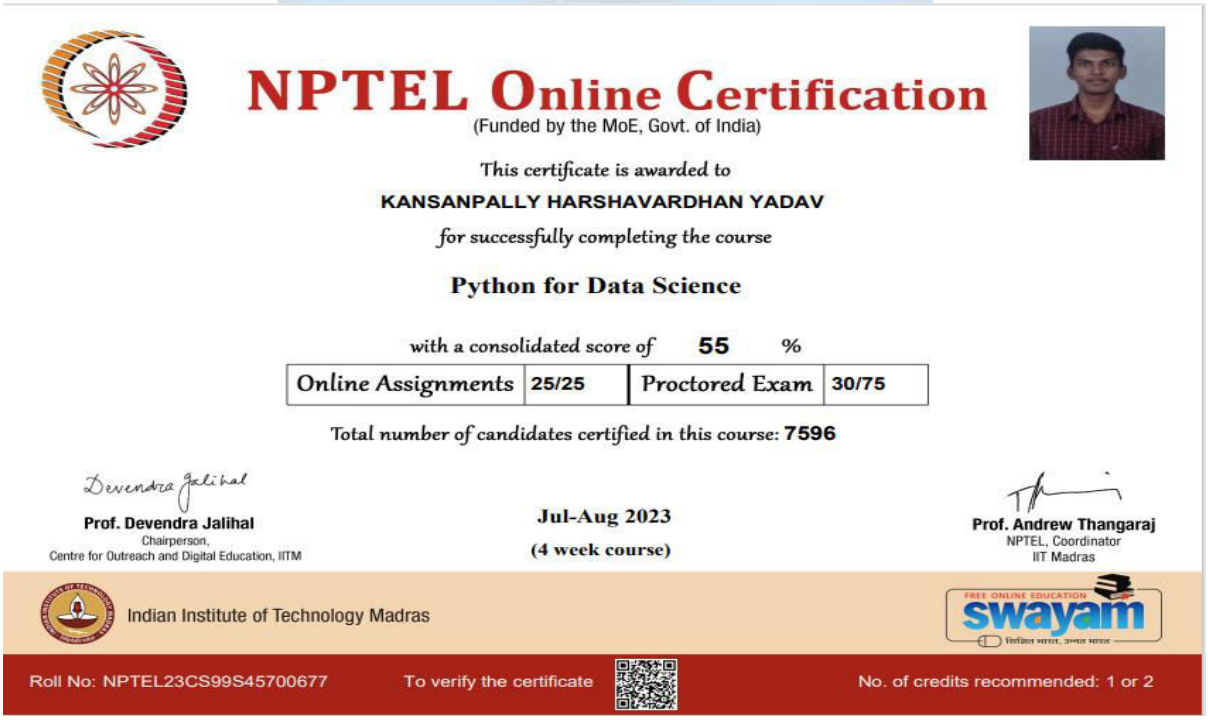
Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

swayam

Roll No: NPTEL23HS30S43759071 To validate the certificate No. of credits recommended: 2 or 3

28.111721036025 completed his NPTEL certification in Python for Data Science



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

KANSANPALLY HARSHAVARDHAN YADAV

for successfully completing the course

Python for Data Science

with a consolidated score of 55 %

Online Assignments	25/25	Proctored Exam	30/75

Total number of candidates certified in this course: 7596

Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Jul-Aug 2023
(4 week course)

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras

Indian Institute of Technology Madras

swayam

Roll No: NPTEL23CS99S45700677 To verify the certificate No. of credits recommended: 1 or 2

29.111721036010 completed his NPTEL certification in Enhancing Soft Skills & Personality



NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to
NITHU VAISHNAV
for successfully completing the course

Enhancing Soft Skills and Personality

with a consolidated score of 58 %

Online Assignments	22.83/25	Proctored Exam	35/75

Total number of candidates certified in this course: 12752

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Feb-Apr 2023
(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

Roll No: NPTEL23HS30S33754179 To validate the certificate No. of credits recommended: 2 or 3

30.111721036039 - B.Sindhu completed his NPTEL certification in Enhancing Soft Skills & Personality



NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to
B SINDHU
for successfully completing the course

Enhancing Soft Skills and Personality

with a consolidated score of 48 %

Online Assignments	16.21/25	Proctored Exam	31.61/75

Total number of candidates certified in this course: 12752

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Feb-Apr 2023
(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

Roll No: NPTEL23HS30S43757093 To validate the certificate No. of credits recommended: 2 or 3

31. 111721036026 completed his NPTEL certification in Enhancing Soft Skills & Personality



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

KEERVAR KEERTHI VARDHAN

for successfully completing the course

Enhancing Soft Skills and Personality

with a consolidated score of 60 %

Online Assignments	23.29/25	Proctored Exam	36.84/75

Total number of candidates certified in this course: 12752

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Feb-Apr 2023
(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

Roll No: NPTEL23HS30S33757725 To validate the certificate No. of credits recommended: 2 or 3

32.111721036009 Amulya completed his NPTEL certification in Enhancing Soft Skills & Personality



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

NALLABOLU AMULYA

for successfully completing the course

Enhancing Soft Skills and Personality

with a consolidated score of 65 %

Online Assignments	23.42/25	Proctored Exam	41.67/75

Total number of candidates certified in this course: 12752

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

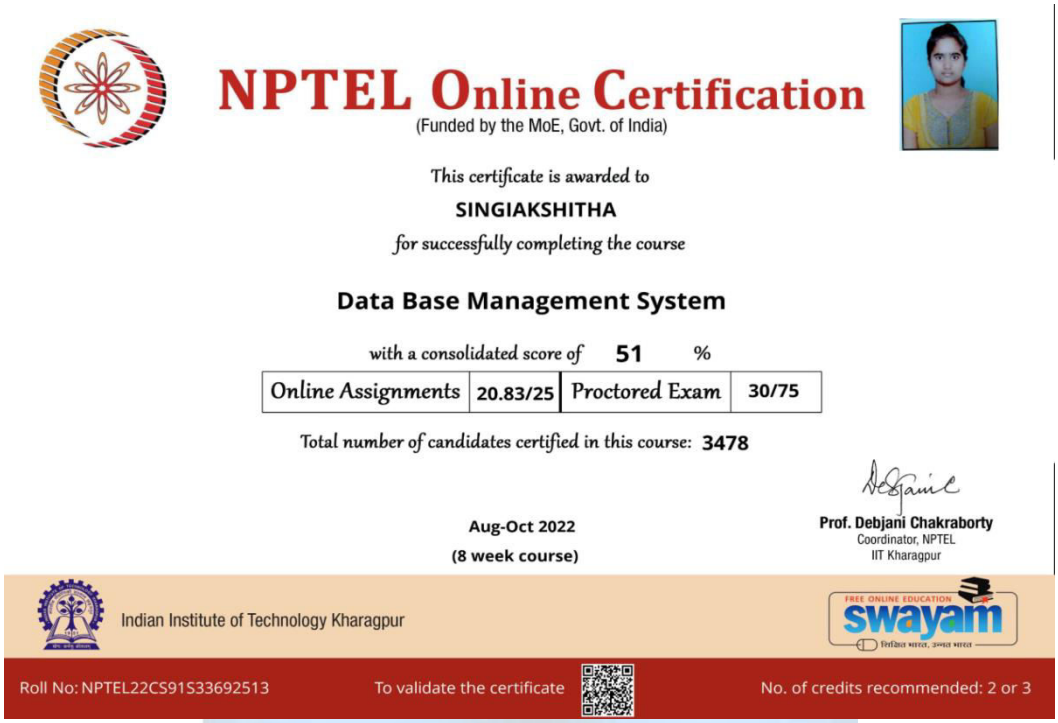
Feb-Apr 2023
(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

Roll No: NPTEL23HS30S43759047 To validate the certificate No. of credits recommended: 2 or 3

33.Akshitha 111721036013 completed his NPTEL certification in DBMS



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

SINGIAKSHITHA

for successfully completing the course

Data Base Management System

with a consolidated score of 51 %

Online Assignments	20.83/25	Proctored Exam	30/75

Total number of candidates certified in this course: 3478

Aug-Oct 2022

(8 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

Roll No: NPTEL22CS91S33692513 To validate the certificate No. of credits recommended: 2 or 3

34.111721036040 completed his NPTEL certification in Developing Soft Skills and Personality



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

GOUTHAM ABHINAY TUMMALACHERLA

for successfully completing the course

Developing Soft Skills and Personality

with a consolidated score of 54 %

Online Assignments	23.58/25	Proctored Exam	30/75

Total number of candidates certified in this course: 9659

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Jul-Sep 2023

(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

Roll No: NPTEL23HS116S45700138 To verify the certificate No. of credits recommended: 2 or 3

MENTOR - MENTEE LIST 2023-24

SNO	NAME OF THE FACULTY	CLASS	UIDS	NO OF STUDENTS
1.	A.Varalakshmi	ACSC	111722036035,111723036001-05	6
	A.Varalakshmi	NCSC	111722036001-04	4
	A.Varalakshmi	DCSC	111720036030,40,111721036001-06	8
2.	RAVI.M	ACSC	111723036011-20	10
	RAVI.M	NCSC	111722036010-18	9
	RAVI.M	DCSC	1117210360014-19	6
3.	Madhuri Hepseba	ACSC	111723036021-30	10
	Madhuri Hepseba	NCSC	111722036019-28	10
	Madhuri Hepseba	DCSC	111721036020-30	11
4.	SANDEEP	ACSC	111723036031-40	10
	SANDEEP	NCSC	111722036029-39	9
	SANDEEP	DCSC	111721036031-40	10
5.	NANDINI	ACSC	111723036041-50	10
	NANDINI	NCSC	111722036041-50	10
	NANDINI	DCSC	111721036041-51	10
6.	Sreelaxmi/Dhanusha	ACSC	111723036006-10	5
	Sreelaxmi/Dhanusha	NCSC	111722036005-08	4
	Sreelaxmi/Dhanusha	DCSC	111721036007-13	7
	TOTAL			143

ACSC-50

NCSC-45

DCSC-48

STUDENT SCHOLARSHIP DETAILS 2023-24

DCSC

UID	NAME OF STUDENT	A/C HOLDER	CHEQUE NUMBER	PREPARED AMOUNT	SIGNATURE/SIGN
111721036001	JAGGANI SHINY	BHAGYAMMA JAGGANI	515866	10000	7337516962
111721036002	LEELA SNEHANJALI	LEELA JYOTHI	518867	10000	9392992738
111721036009	NALLABOLU AMULYA	NALLABOLU JAYA	518868	10000	7995900936
111721036017	BIBIBN THOMAS	SILVI THOMAS	518869	10000	--
111721036024	ITUKULAPATI SHUBHAK	ITUKULAPATI AROGYAMMA	518870	10000	7893842170
111721036027	L MORTIN JOSEPH	A HARIET ALIAS SARIKA	518871	10000	9390091214
111721036029	NAGOTHU JAGATH KRANTHI KUMAR	NAGOTHU KEERTHI	518872	15000	8919169144
111721036037	T SRI VIKASH	MUNEMMA TUMMALAPALLI	518873	7000	9912317046
111721036039	BADDAM SINDHU	BADDAM VENKAT REDDY	518874	5000	9412832909
111721036044	VADLA RAMYASRI	VADLA RAVINDER	518875	5000	8341506181

NCSC

S.NO	UID No.	Name of the Student	Name Of Acct Holder(Parent)	Cheque No.	Proposed Amount
1	111722036005	GUNTURI SAI MANOJ RAJU	GUNTURI SATYA KEERTHI	515852	5000
2	111722036008	PATHAKUMARI SOUMYA	PATHAKUMARI SHAILAJA	515853	10000
3	111722036011	DUDDU VASANTH KUMAR	DUDDU SRINU	515854	10000
4	111722036013	GORANTLA SWEJAN	GORANTLA USHA RANI	515855	5000
5	111722036014	KONDA SIDDHARTHA	KONDA VENKATESHAM	515856	5000
6	111722036015	KUMBHA BALAJI	KUMBHA KRISHNA	515857	5000
7	111722036017	MUDHALKAR ROHITH	MUDHALKAR RAJESH	515858	5000
8	111722036018	NUNNA SAI PRAVEEN	N. VIJAYA LAKSHMI	515859	7000
9	111722036019	PASULADI NIKHIL RAJ	P. VIJAYA VARDHINI	515860	10000
10	111722036022	SANDEEP KUMAR. T	TADEM LINGAM	515861	5000
11	111722036027	P. SYAM SUNDAR RAJ	P. LALITHA	515862	12000
12	111722036028	BELLAMKONDA SHOWRI PRASANTHI	BELLAMKONDA CHINNAMMA	515863	10000
13	111722036046	GEETHA GOYAL	ASURAM KUMAR	515864	5000
14	111722036047	T. AMBARESH	TANDALE VISHAL	515865	10000

104000

ACSC

S.NO	UID No.	Name of the Student	Name Of Acct Holder(Parent)	Cheque No.	Proposed Amount
1	111723036002	BELLAMKONDA BALA NIHARIKA	BELLAMKONDA JYOTHY	515841	10000
2	111723036005	MUNDRATHI MAMATHA	MUNDRATHI MAMATHA	515842	10000
3	111723036009	E SUJITH CHANDRA	EPPAKAYALA SRIVIDYA	515843	5000
4	111723036011	NAND PRAKASH	NAND PRAKASH	515844	7000
5	111723036013	RAMINENI VISHAL	RAMINENI RANI	515845	10000
6	111723036023	GOLUSULA VAMSHI	GOLUSULA LAXMI	515846	5000
7	111723036032	GADE LEO AMITHAN REDDY	GADE JOJI REDDY	515847	10000
8	111723036033	KADAKANCHI SHALINI	KADAKANCHI LAVANYA	515848	5000
9	111723036040	NAVVOTHU VIGNESH	NAVVOTHU LATHA	515849	5000
10	111723036042	KORIPALLY NAVYA	KORIPALLY SATYANARAYANA	515850	5000
11	111723036049	FERNANDIS PARTRICK	DANIEL FERNANDIS	515851	10000
				Total:	**82000**

Faculty Result Analysis (Semesters)-I ,III, V

ACSC(Sem-I)-Over All Pass Percentage-79.59%

S.No	Faculty Name	Subject	No. of Students			Percentage
			Appeared	Passed	Failed	
1	Larissa	Value Education	49	49	0	100
2	Saritha	General English	49	49	0	100
3	A.Varalakshmi	Work Sheets	49	45	4	91.84
4	HimaBindu	Operating Systems	49	46	2+1MP	95.83
5	Nandhini	Computer Fundamentals	48	47	1	97.92
6	M. Ravi	Programming in C	48	41	7	85.42

NCSC(Sem-III)-Over All Pass Percentage-73.91%

S.No	Faculty Name	Subject	No. of Students			Percentage
			Appeared	Passed	Failed	
1	Balachander	EVS	45	45	0	100
2	---	GE	45	45	0	100
3	Bindu Babu	Discrete Mathematics	45	34	11	75.56
4	A. Varalakshmi	Infrastructure Management	45	44	1	97.78
5	Madhuri Hepseba	Virtualization and Cloud	45	45	0	100
6	Jyothi	Python Programming	45	41	4	91.11

Faculty Result Analysis (Semester)- V

DCSC(Sem-V)-Over All Pass Percentage-91.67%

S.No	Faculty Name	Subject	No. of Students			Percentage
			Appeared	Passed	Failed	
1	Nandhini	Information and Storage Management	24	23	1	95.83
2	A. Varalakshmi	Cloud Computing Tools & Techniques	24	24	0	100
3	Harsha	Machine Learning	48	46	2	95.83
4	Madhuri Hepseba	Software Testing	48	47	1	97.92
5	Sandeep	Client Relationship Management	48	47	1	97.92
6	M. Ravi	Digital Technology	48	48	0	100

Department –Faculty Wise Result Analysis

Faculty Name: A.Varalakshmi

S.No	Department Name	Subject	No. of Students			Percentage
			Appeared	Passed	Failed	
1	Cognitive Systems	WorkSheets	49	45	4	91.84
2	Cognitive Systems	Infrastructure Mgmt	45	44	1	97.78
3	Cognitive Systems	Cloud ComputingTools	24	24	0	100

Faculty Name: Madhuri Hepseba

S.No	Department Name	Subject	No. of Students			Percentage
			Appeared	Passed	Failed	
1	Cognitive Systems	Virtualilzation and Cloud	45	45	0	100
2	Cognitive Systems	Software Testing	48	47	1	97.92
3	B.Com Honours	IT Skills[pr]	60	60	0	100
4	BBA Tourism	FIT[pr]	60	60	0	100

Department –Faculty Wise Result Analysis

Faculty Name: Nandhni.K

S.No	Department Name	Subject	No. of Students			Percentage
			Appeared	Passed	Failed	
1	Cognitive Systems	Information and Storage Management	24	23	1	95.83
2	Cognitive Systems	Computer Fundamentals	48	47	1	97.92
3						
4						

Faculty Name: M.Ravi

S.No	Department Name	Subject	No. of Students			Percentage
			Appeared	Passed	Failed	
1	Cognitive Systems	Digital Technology	48	48	0	100
2	Cognitive Systems	Programming in C	48	41	7	85.42
3	Artificial Intelligence	Robotic Process	48	48	0	100

Faculty Name: G.Sandeep Reddy

S.No	Department Name	Subject	No. of Students			Percentage
			Appeared	Passed	Failed	
1	Cognitive Systems	Client Relationship Management	48	47	1	97.92
2	B.com computer Applications	Java Programming	119	116	3	97.48

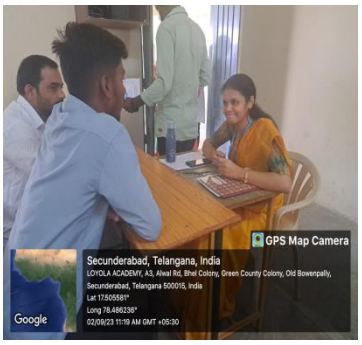
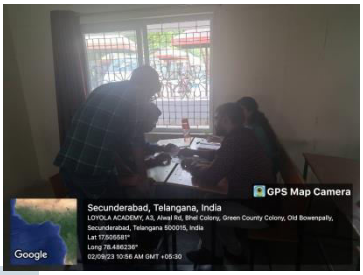
Parent Teacher Meet Report - 1

Department of Computer Science & Cognitive Systems

Academic Year 2023-24

On 2nd September

Class	ACSC	NCSC	DCSC
Total Strength	51	47	49
Time	111722036035 Roll No:1-10 (9:30-10:30) Roll No:11-20 (10:30-11:30) Roll No:21-30 (11:30-12:30) Roll No:31-40 (01:00-02:00) Roll No:41-50 (2:00-03:00)	Roll No:1-10 (9:30-10:30) Roll No:11-20 (10:30-11:30) Roll No:21-30 (11:30-12:30) Roll No:31-40 (01:00-02:00) Roll No:41-47 (2:00-03:00)	Roll No:1-10 (9:30-10:30) Roll No:11-20 (10:30-11:30) Roll No:21-30 (11:30-12:30) Roll No:31-40 (01:00-02:00) Roll No:41-48, 111720036040 (2:00-03:00)
Venue	Room No-AD11	Room No-AD-13	Room No-AD14
Number of Students attended the PTM	50	49	45
UID. No. Of students who were absent	44	NIL	NIL
Probable Date when they will get their Parents	--	--	--
Signature of the HOD.	Ainala Varalakshmi	Ainala Varalakshmi	Ainala Varalakshmi
Photos			

	  	  	  
Remarks	Good	Parents asked toprovide internship Exam.	Parents enquired about the placements
Appreciation	Good	Good	Good
Forms Issued in PTM	Parent Feedback,Curriculum Feedback, Undertaking Forms	Parent Feedback,Curriculum Feedback, Undertaking Forms	Parent Feedback,Curriculum Feedback, Undertaking Forms

LOYOLA ACADEMY
DEGREE & PG COLLEGE
ALWAL, SECUNDERABAD

CONSOLIDATED REPORT ON PTM - 2

Date: Saturday, 17 February, 2024 **Venue:** Loyola Academy
Time: 09.30 am to 03.00 pm

Name of the Program: B.Sc Computer Science and Cognitive systems

Class	% of Parents attended the meetingOnline	% of Parents attended the meeting Offline	UID No. Of absentees for PTM	Overall Remarks by Parents
ACSC	14%	72%	111723036007, 16,18,23,24,37,44,	Most of the parents intimated to send their ward regularly. Most of the parents asked to take extra classes for Mathematics
NCSC	15%	84%	11172036030	All Parents are Happy and Satisfied with College rules and Regulations. Parents asked for Toastmasters for communication Parents are satisfied with placement
DCSC	16%	80%	111723036040, 30	1.Feel good for academics 2.Want to improve no of placements

GLIMPSES OF PTM













DEPARTMENT OF B.SC COMPUTER SCIENCE AND COGNITIVE SYSTEM

A REPORT ON BRIDGE COURSE [2023-24]

Loyola Academy
Degree & PG College (Autonomous)
Old Alwal-500 010.

Aiming at making studies smoother for the entrants, the Department of Computer Science &Cognitive Systems has organized bridge course from 2/8/2023 to 17/8/23. In spite of having very good grades at Higher Secondary Exam, students had a long break since the month of April. Hence bridge course proves to be the best opportunity for the students to adapt themselves to Computer Fundamentals. During this interaction of 3 weeks with the experts and their classmates, the students will be equipped with the knowledge and the confidence needed to set their challenges as future graduates. A well crafted course is one of the stepping stone for their future goal.

Objectives:

- To provide ample of time and a platform for the transition of students from School to Graduation
- To increase interpersonal skills of each and every student
- To bridge gap between subjects studied at Pre-university level and subjects they would be studying in Graduation.
- Gives students the confidence and skills to successfully transition to college and new curriculum.
- To clarify the basic concepts of Computer Fundamentals

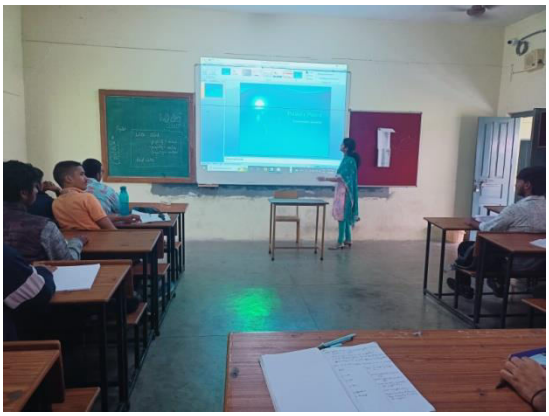
Brief look of Bridge course:

The sessions were so alluring which made students participate with great enthusiasm and incorporated and interest to learn about Computers. With a fresh startup of bridge course, the students were exposed to the milieu of the department with zeal and enthusiasm. For the current bridge course, the committee members planned to involve expert faculty lecturers and activity based learning.

Faculty: Mrs. Madhuri Hepseba, Assistant professor, explained the importance of Office Automation tools like MS WORD, MS POWERPOINT.

OutComes:

- New entrants got adequate time for the transition to the course of Cognitive with the help of Teaching & learning exposures.
- Students are made aware of their multidisciplinary areas and their developments and developed the ability to apply knowledge acquired.
- Interaction with experts, faculties and classmates remained outstanding.
- Students have gained knowledge and started to solve their problems.
- It helped students provide with better preparation for entering college-level science courses, helping them feel more confident and prepared as they start their studies.
- It acted as a support system for new students, providing them with the tools and knowledge they need to succeed in graduation of Cognitive.




Marks List of Bridge Course in Office Automation conducted on 18/8/2023

SL.No.	UID	Student Name	Marks
1	111722036035	APURI BADRINATH	41
2	111723036001	ANJALI GOUD	47
3	111723036002	BELLAMKONDA BALA NIHARIKA	40
4	111723036003	GEDDA MUTHYA HARIKA	39
5	111723036004	MARNE GNYANA AMBICA DEVI	39
6	111723036005	MUNDRATHI MAMATHA	44
7	111723036006	RITU	43
8	111723036007	AVULA SHASHIDHAR YADAV	34
9	111723036008	D NITHIN KUMAR	30
10	111723036009	EPPAKAYALA SUJITH CHANDRA	46
11	111723036010	GAVIN ABBOTT CRUZE	43
12	111723036011	NAND PRAKASH	49
13	111723036012	PARVEEN KUMAWAT	50
14	111723036013	RAMINENI VISHAL	38
15	111723036014	SAGAR KUMAR	39
16	111723036015	SURYATEJ AMBATI	37
17	111723036016	TATIPALLY SAI	50
18	111723036017	VITTA SAI RAM	49
19	111723036018	DESHAM VARDHAN	41
20	111723036019	B KAVITHA	42
21	111723036020	SURAJ KUMAR SAHANI	40
22	111723036021	BHAKODIA SOLANKI PRASHANTH	25
23	111723036022	BANDI RUBEN ANURAG	23
24	111723036023	GOLUSULA VAMSHI	36
25	111723036024	BHAKODIA ABHISHEK	32
26	111723036025	CHANDRAGIRI BUNNY	29
27	111723036026	VR HARSHITH	36

28	111723036027	PALLAPU BALRAJ	38
29	111723036028	PASUPULETI ABHISHIKTH	45
30	111723036029	T BRIJESH SINGH	26
31	111723036030	E JATHIN YADAV	34
32	111723036031	KUNDETI PAVAN BHAVANI PRASAD	37
33	111723036032	GADE LEO AMITHAN REDDY	31
34	111723036033	KADAKANCHI SHALINI	38
35	111723036034	M KAUSHAL	20
36	111723036035	UPPARI SHIVA KUMAR	31
37	111723036036	KANDI VARUN	35
38	111723036037	J SANDEEP KUMAR	30
39	111723036038	PELLURI NAVYA SRI	47
40	111723036039	JADHAV SURAJ	43
41	111723036040	NAVVOTHU VIGNESH	45
42	111723036041	VATTIKULLA DILEEP	35
43	111723036042	KORIPALLI NAVYA	20
44	111723036043	SRIPATHI VEDHARI	26
45	111723036044	VATTELA PRAVEEN KUMAR	34
46	111723036045	ALLIBADA NITHYANTH	25
47	111723036046	DIMILI GIREESH	32
48	111723036047	D CLEMENT ABRAHAM	22
49	111723036048	KHANDAVALLI CHRISTOPHER JACOB SAMUEL	30
50	111723036049	FERNANDIS PATRICK	30
51	111723036050	KANAKAM VINAY	40

B.Sc.(Computer Science and Cognitive Systems)

Report on Add on Course-PHP

Academic Year-2023-24.

The Department of B.Sc.(Computer Science and Cognitive systems)offered Add-on course for the second year students, titled as PHP taught by Faculty G. Sandeep Reddy .This is an additional course to the students which will be helpful to them to design Web Applications.

Objective:

- The main objective of this program is to enable students to learn open source web scripting language PHP
  We have conducted the Course in 6th hour of dayorder 2 and dayorder 3

- The following topics have been covered:

  1. PHP language fundamentals
  2. Control statements,Arrays
  3. Functions,pattern matching, forms
  4. Files,cookies, session tracking cookies
  5. PHP and MySQL

- We have given the Information and knowledge regarding these topics. The students performed tasks which is given to them. They have shown the interest in learning the subject and doing the tasks.

Outcome:

Students are able to create PHP programs that use various PHP library functions, and that manipulate files and directories, analyse and solve common web application tasks by writing PHP programs.

MARKS REPORT:

S.NO	UID	NAME	MARKS
1	111722036001	AMARAVADI SREEJA	25
2	111722036002	CHINNABATHINI PAVITHRA	27
3	111722036003	GANDI KARISHMA	26
4	111722036004	KUNTURI BHAVIKA REDDY	22
5	111722036005	GUNTURI SAI MANOJ RAJU	20
6	111722036006	MOKKAPATI SAHITHI	28
7	111722036007	MUTHYALA SHIVA PRIYA	28
8	111722036008	PATHAKAMURI SOUMYA	18
9	111722036010	SUMAN PAL	26
10	111722036011	DUDDU VASANTH KUMAR	19
11	111722036012	GAGULOTH JEEVAN KISHORE	18
12	111722036013	GORANTLA SWEJAN	22
13	111722036014	KONDA SIDDHARTHA	25
14	111722036015	KUMBHA BALAJI	25
15	111722036016	MORIGANTI SHIVAKUMAR GOUD	19
16	111722036017	MUDHALKAR ROHITH	22
17	111722036018	NUNNA SAI PRAVEEN	23
18	111722036019	PASULADI NIKHIL RAJ	22
19	111722036020	SINGI REDDY NANDHA KISHOR REDDY	21
20	111722036021	STEPHEN SUDEEP TALARI	18
21	111722036022	TADEM SANDEEP KUMAR	19
22	111722036023	TAPPETLA MANISH KUMAR	28
23	111722036024	PINJARLA PRANAV	19
24	111722036025	SYED MUDDASIR	17

25	111722036026	MADHUSUDHAN REENA	26
26	111722036027	PARRI SYAM SUNDAR RAJ	22
27	111722036028	BELLAMKONDA SHOWRI PRASANTHI	28
28	111722036029	SUBHAM GUPTA	23
29	111722036031	MERUGU OLIVER ANNIEL	20
30	111722036032	GOVINDA PILLAI VISHNU	16
31	111722036033	MARNENI AKANKSHA	26
32	111722036034	KUPPAM UDAY KIRAN	23
33	111722036036	PULLELA MAHESH RAJU	17
34	111722036037	SURU HARSHITHA	30
35	111722036038	P VINOD KUMAR	13
36	111722036039	BHEEMIDI AKSHITH REDDY	23
37	111722036041	A VARUN NARAYANA	12
38	111722036042	REGALLA PRANAV	20
39	111722036043	GADE BHUVANA	22
40	111722036045	D SAI SRI MADHAV	24
41	111722036046	GEETHA GOYAL	27
42	111722036047	TANDALE AMBARESH	25
43	111722036048	PODHILA UDAYASREE	24
44	111722036049	POKKULA VEDHANTH	25
45	111722036050	POTLURI GOKUL PRASAD	12


GPS Map Camera
Secunderabad, Telangana, India
C-46/1, Bhel Colony, Spring Fields Colony, Alwal, Secunderabad, Telangana 500015, India
Lat 17.505518°
Long 78.485938°
01/04/24 10:06 AM GMT +05:30
Google


GPS Map Camera
Secunderabad, Telangana, India
C-46/1, Bhel Colony, Spring Fields Colony, Alwal, Secunderabad, Telangana 500015, India
Lat 17.505518°
Long 78.485938°
01/04/24 10:06 AM GMT +05:30
Google

Report on SELF STUDY COURSE

DOCKER CONTAINERIZATION

Academic Year-2023-24.

The Department of B.Sc(Computer Science and Cognitive Systems)offered Self Study course for the Final year students,titled as Docker Containerization taught by Faculty M Ravi.This is an additional course to the students which will be helpful to them to learn about Docker.

Overview of Docker Containerization

A Docker container image is a lightweight, standalone, executable package of software that includes everything needed to run an application: code, runtime, system tools, system libraries and settings.Docker allows you to ship, test, and deploy your applications in any environment without worrying about incompatible issues regardless of the machine's configuration settings.

Objective:

The main objective of this program is to enhance the skills on real time tool
We have conducted the Course on every Day5 6^{th} Hr,Day6 6^{th} hour.

The following topics have been covered:

1. Getting an overview of Docker, Difference between Virtualization and Docker
2. Installation of Docker on Linux and Windows
3. Docker Images,Containers, Installation of OS using Docker Images
4. Docker Configuration,Docker Storage
5. IP Assigning, Docker with Kubernetes and Basic commands

- We have given the Information and knowledge regarding these topics.The students performed tasks which were given to them. They have shown the Keen interest in learning the subject and doing the tasks.

Outcome:

- Students are able to know the Environment of Docker and understood the Flexibility of Docker when compared to Virtualization and Installed Docker onWindows and applied basic commands





A.Y 2023-24 CLASS : DCSC SELF STUDY HOUR Max.Marks 50
SUBJECT: DOCKER CONTAINERIZATION DATE OF EXAM : 18-03-2024

UID	STUDENT NAME	ARKS
111720036040	POLISETTY AKHIL	35
111721036001	JAGGANI SHINY	48
111721036002	LELLA SNEHANJALI	48
111721036003	MADA CHIDROOPINI	47
111721036004	MARIA ANNIE	45
111721036006	MARIETTE NELLY SOLOMON	44
111721036007	MOTATI LALITHA	46
111721036008	MUPPALLA PHANI DEEPIKA	48
111721036009	NALLABOLU AMULYA	47
111721036010	NITHU VAISHNAV	47
111721036011	PINKY PRASAD	44
111721036012	SEETHALA CHERISHMA	48
111721036013	SINGI AKSHITHA	47
111721036014	YERNIDI THERESA KUMARI	48
111721036015	ADABALA LALITH CHANDRA NAIDU	48
111721036016	ANKITH KUMAR SINGROL	46
111721036017	BIBIN THOMAS	42
111721036019	CHEERA ANAND	46
111721036020	CHENIMENI MAHESH	45
111721036022	GAPTI EMMANUEL NISCHAY	45
111721036023	GARDAS SAI TEJA	48
111721036024	ITUKULAPATI SHUBHAK	44
111721036025	KANSANPALLY HARSHAVARDHAN YADAV	44
111721036026	KEERVAR KEERTHI VARDHAN	48
111721036027	L MARTIN JOSEPH	46
111721036028	MD AMAN	48
111721036029	NAGOTHU JAGATH KRANTHI KUMAR	42
111721036030	PANJA DILEEP CHAKRAVARTHI	46
111721036031	PITTALA ADITHYA	48
111721036032	P KIRAN	48
111721036033	POTHIREDDY KARTHIK REDDY	44
111721036034	R KAUSHIK KUMAR	47
111721036035	SAMPATH SAI NARSING RAO	47
111721036036	SAMPATH SAI TARUN	44
111721036037	TUMMALAPALI SRIVIKASH	42
111721036038	P PRAVALIKA	48
111721036039	BADDAM SINDHU	46
111721036040	GOUTHAM ABHINAY TUMMALACHERLA	46

111721036041	BULBULE GOPAL	43
111721036042	BACHA KEERTHANA	45
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111721036049	PALLEBOINA ANJANEYULU	45
111721036050	NUNIGANI AJAY KUMAR	42
111721036051	SANDEEP P GADHVI	48

PLANET REPORT

On the 3rd of April 2024, first-year students of the Department of BSc Computer Science and Cognitive Systems, accompanied by Professor Steefan, visited a planet.



WE have arrived at the old age home at [10.00AM] and were warmly welcomed by the staff. They were given a brief orientation about the facility and its residents. Throughout the visit, the students participated in various activities aimed at fostering interaction and connection with the elderly





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Students engaged in one-on-one conversations with the residents, discussing their life experiences, interests, and stories. This provided an opportunity for the elderly to share their wisdom and for the students to learn from their rich life experiences.



A group of students showcased their musical talents by singing songs and playing musical instruments for the residents. The musical performance brought joy and nostalgia to the elderly, evoking fond memories and creating a lively atmosphere.



Students conducted art and craft sessions where they assisted the residents in creating simple crafts such as greeting cards and paintings. This creative outlet provided a sense of accomplishment and joy to the elderly participants.



The visit to the old age home proved to be a meaningful and enriching experience for both the students and the residents. The students gained valuable insights into the lives of the elderly and developed a deeper appreciation for their contributions to society. The residents, on the other hand, expressed gratitude for the companionship and attention they received during the visit





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Overall, the student visit to the old age home was a resounding success, fostering intergenerational bonds and promoting empathy and compassion towards the elderly. Such initiatives not only benefit the residents but also enrich the lives of the students, instilling in them values of social responsibility and empathy towards marginalized communities.

LOYOLA ACADEMY
OLD ALWAL, SECUNDERABAD - 500 010, TELANGANA, INDIA
(Autonomous and Affiliated to Osmania University)
A "College with Potential for Excellence" by UGC
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DEPARTMENT OF B.Sc. COMPUTER SCIENCE & COGNITIVE SYSTEMS

INDUSTRIAL VISIT–REPORT

A complete report on Industrial visit organized by Loyola Academy for the students of B.Sc. Computer Science & Cognitive Systems[3rd years] in order to get the practical knowledge about "**Advancements in Aeronautics using computer science"** carried out by Expleo Solutions Ltd.



DETAILS OF JOURNEY

We, the department of B.Sc. Computer Science & Cognitive Systems had organized an Industrial visit to Bangalore from 3rd October to 7th October 2023.

Hyderabad to Bangalore:

We boarded the train at 9:05pm from Kacheguda Station and reached YelahankaJn, Bangalore at 10:00 am.

The trip was organized by Mrs. A Varalaxmi, HOD, B.Sc. Computer Science &Cognitive Systems

And she was accompanied by one of our department's faculty Ms. Nandini.

The total number of students along with 2 faculty members=33.

The trip coordinators were ready with the bus transport and took us to the hotel.

Bangalore to Hyderabad:

After exploring the commercial street , we headed back to our hotel and had our dinner before checking out.

We reached the station at around 10 pm and boarded the train at 2.00 am at Yesvanthpur Jn . as the train was delayed by 4 hours.

We reached Kacheguda Station around 11.30 am the next day i.e on 7th October,2023.

COMPANY PROFILE

Expleo Solutions Limited is part of the Expleo Group, a global engineering, technology and consultingserviceproviderthatpartnerswithleadingorganizationstoguidethemthroughtheir business transformation, helping them achieve operational excellence and future-proof their businesses.

Expleo Solutions Limited, with a successful track record of operating for more than 25 years in India, Asia Pacific, the United States of America, the United Kingdom, Europe and the Middle East,powersover150Banking&FinancialServicesandInsuranceclientsacrosstechnologyand digital transformation programs.

Expleo Solutions Limited also supports clients across other sectors in their digital initiatives. Expleo'sdeeprangeofservicesincludesinnovationmanagement&solutions,transformation consultancy, digital transformation, product & process engineering, quality & testing and customer support and maintenance. Expleo's clients benefit from its best-shoring delivery centers that offer a mutually favorable partnership model for establishing and scaling digital initiatives.

Working of Expleo at various

Locations: Bangalore: Aerospace

engineering Chennai: Digital Banking

Pune:Cyber Security

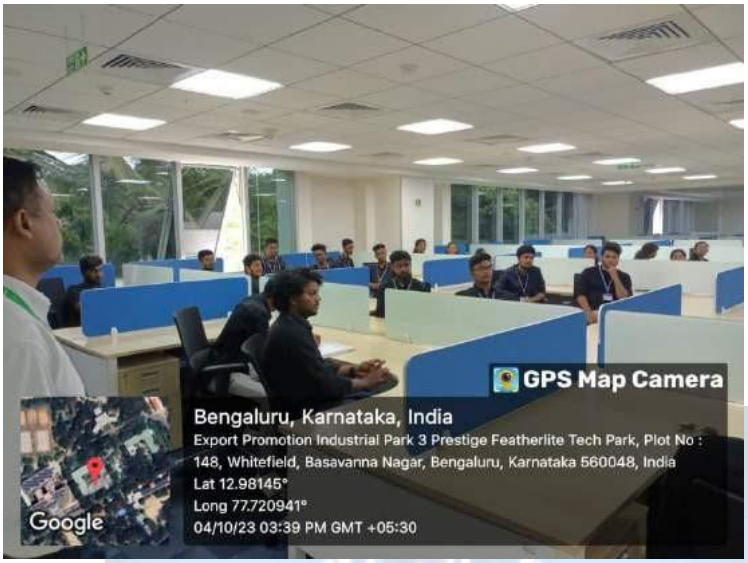
branchCoimbatore:

Training Office



GROUP OBSERVATIONS

The manager introduced himself and gave an insight into the infrastructure used by the company.



The block was totally divided into three floors:

1st floor-for the new employees

2nd floor-for 3 specializations (Avonix, aerostructures and automotives)

3rd floor- it is a highly restricted area for outsidersThey also have two Cafeterias for the employees.

The branch which we visited was an Engineering base divided into

- Avonix
- Aerostructures
- Automotives

1. Aerostrucures: Works for Harness 3D. Teams:

-ESIT

-Stress

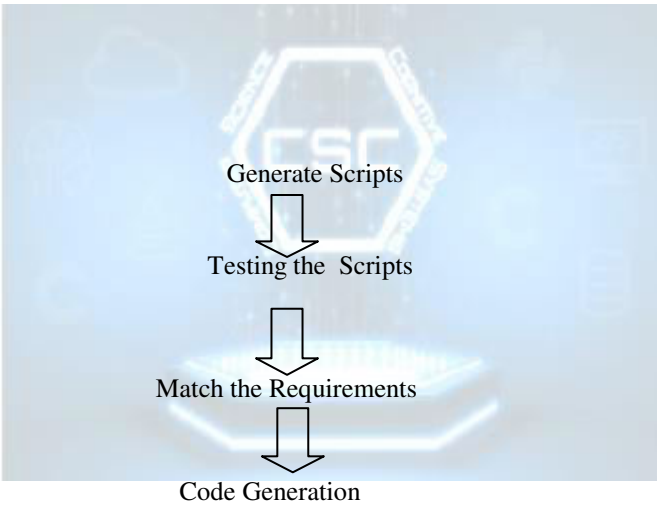
-Step up

The training period is about 3 months.

2. Avonix: It works with test cases and aircraft systems like warning system, flight control system and software development.

The software is developed according to customer requirements, verifications and validation is done afterthe development.

PROCEDURE:



Test Bench Manufacturing: It is used to test some required applications, ATCT, aircraft antenna and communication interface of the Airplane .

3. Automotives:

The developers take the raw data and requirements from the clients for developing the AirBus code usingGPC test simulator software.

It includes 4 levels of testing :

>>Following V-Model

>>Segregating the code into four modules A,B,C,D

>> Getting codes

>> Testing codes on GPC

- These codes are used to simulate Boeing Flights.
- The scripts included are based on Excel Files.



PHOENIX CITY MALL

After a brief interaction with the company, we visited the Phoenix City Mall, Whitefield , Bengaluru.
All the students were given some time to explore the mall and do some shopping.


PHOENIX
ZARA
PVR
blu-O
lifestyle
pantaloons
BIG BAZAAR
max
GAP
ATLAS

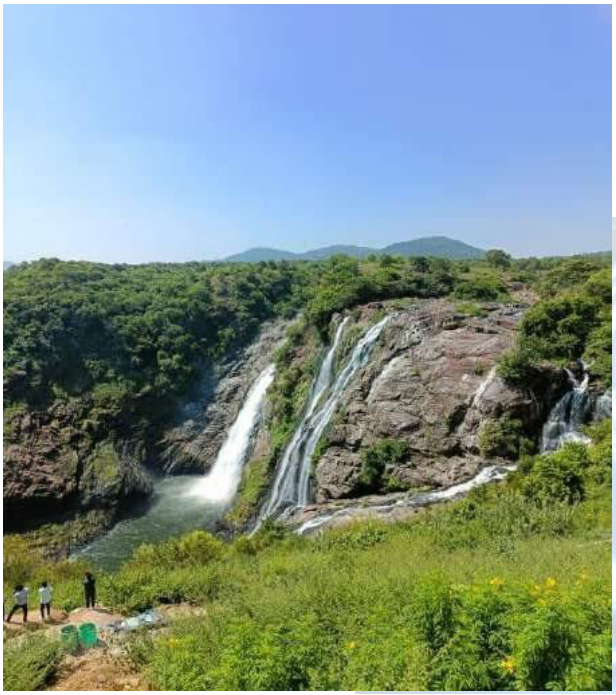


CSC

DAY 2 - MYSORE

We started our day early in the morning at 7 am. The first sightseeing place for the day was Sivasamudram Waterfalls. The estimated time to reach the place was 3 hours. We stopped by a restaurant named "**SaviRuchi"** on the way to have breakfast , which was a combo.

After having the breakfast, we reached the waterfalls at 10.20 am.





LALITHA MAHAL

After mesmerizing the beauty of Sivasamudram waterfalls , our next destination was Lalitha Mahal.Lalitha Mahal Palace Hotel, is a luxury hotel-turned royal resident and the second largest palacein the southern Indian city of Mysore, Karnataka, after the Mysore Palace. It is located near the Chamundi Hills, east of the city. The palace was built in 1921 by Maharaja Krishnaraja Wodeyar IV for the exclusive stay of the Governor-General of India.

A few scenes of one of the famous Indian movies *"**KGF**"* were shot at this historical palace.







Next, we had our lunch at hotel **"Udupi Palace"** . There all of us were served withVeg Buffet.





MYSORE PALACE

After having our lunch at the hotel, we headed straight to the Mysore Palaceas it is one of the main attractions of the Mysore City.

Mysore Palace, also known as **Amba Vilas Palace**, is a historical palace and a royal residence. It used to be the official residence of the Wadiyar dynasty and the seat of theKingdom of Mysore.

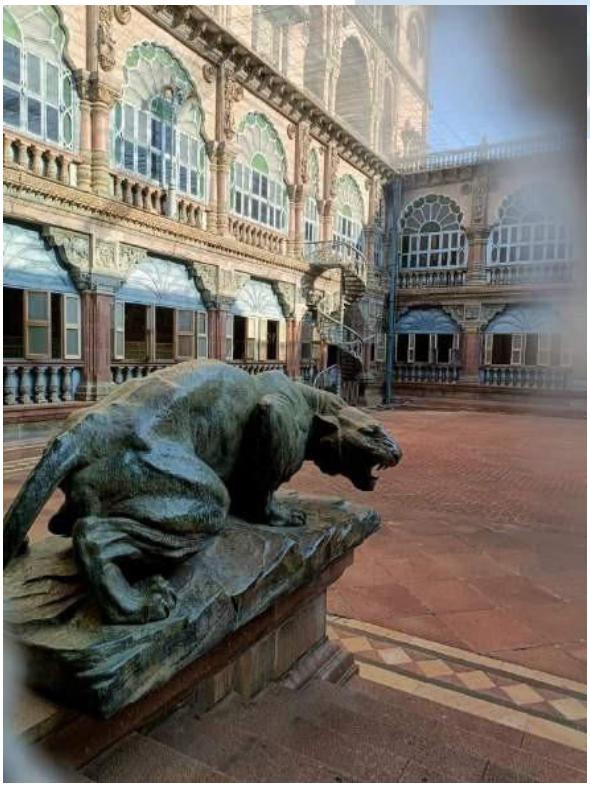
The palace is in the centre of Mysore, and faces the Chamundi Hills eastward. Mysore is commonly described as the 'City of the Palaces', and there are seven palaces including thisone.

The last palace, now known as the Old Palace or the Wooden Palace, burned to ashes duringthe wedding of Jayalakshammani, the eldest daughter of Chamaraja Wodeyar in 1896.

THE MYSORE PALACE



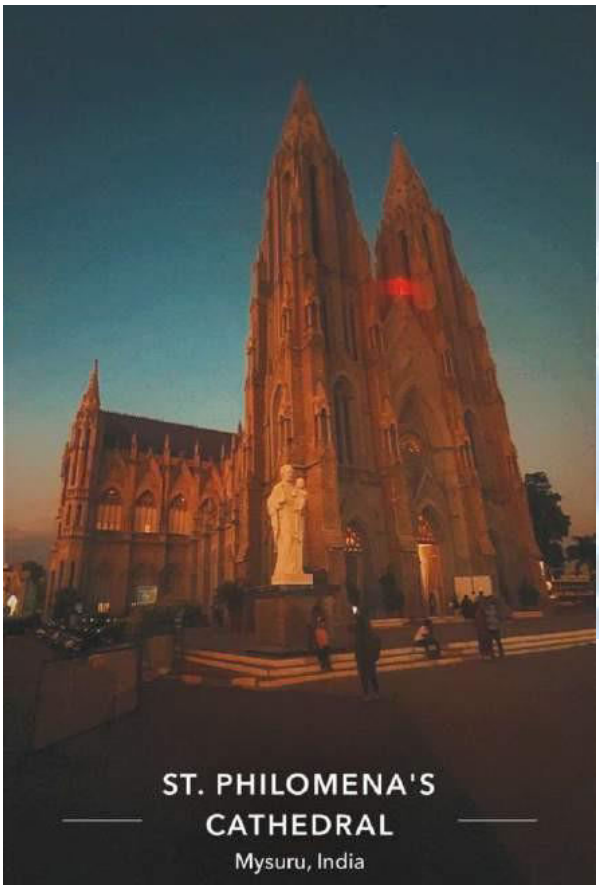


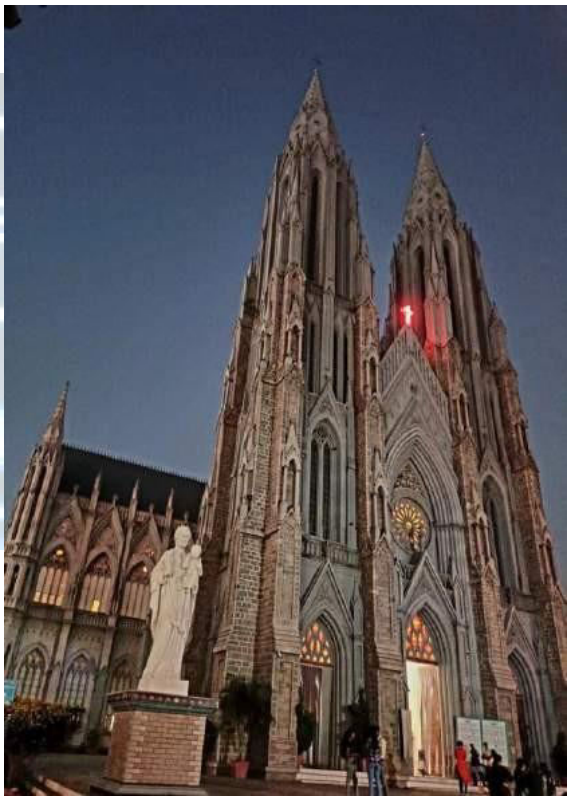




ST.PHELOMINA'S CHURCH

We then visited the St.Phelomina's Church, which is only a few blocks away from The Mysore Palace.St. Philomena's Cathedral is a Catholic church that is the cathedral of the Diocese of Mysore, India. Thefull name is the Cathedral of St. Joseph and St. Philomena. It is also known as St. Joseph's Cathedral. It was constructed in 1936 using a Neo Gothic style and its architecture was inspired by the Cologne Cathedral in Germany. This is one of the tallest churches in Asia.





With this , our 2nd day came to an end.

DAY 3 – EXPLORING BANGALORE

ISKCON TEMPLE

We started our last day in the city by having breakfast at the hotel. The first placewe visited was the ISKCON TEMPLE.

ISKCON stands for **International Society for Krishna Consciousness.**





VISVESVARAYA INDUSTRIAL AND TECHNOLOGICAL MUSEUM (VITM)

We then visited the Visvesvaraya Industrial and Technological Museum (VITM) .The Visvesvaraya Industrial and Technological Museum (VITM), Bangalore, India, a constituent unit of the National Council of Science Museums (NCSM), Ministry of Culture,Government of India, was established in memory of Sir M. Visvesvaraya.The 4,000 m2 (43,000 sq ft) building was constructed in Cubbon Park, and was inaugurated by the first Prime Minister of India, Pandit Jawaharlal Nehru, on July14, 1962. The museum displays industrial products,scientific models and engines.Engine Hall exhibits engines of various cars, machines used in industry, a jet aircraftengine, and other mechanical devices.





UB CITY

We then visited the UB City Mall , which had a walkable distance from themuseum.

It is one of the luxurious malls in the city.

UB City is a business district in Bengaluru, India. It consists of 6 blockswith a total built up area of over 16 lakh sq ft.

Pioneered by the UB Group in Joint Venture with Prestige Group, it is built on 13 acres (53,000 m2) of land and hosts 1,000,000 sq ft (93,000 m2) of high-end commercial, retail and service apartment space.





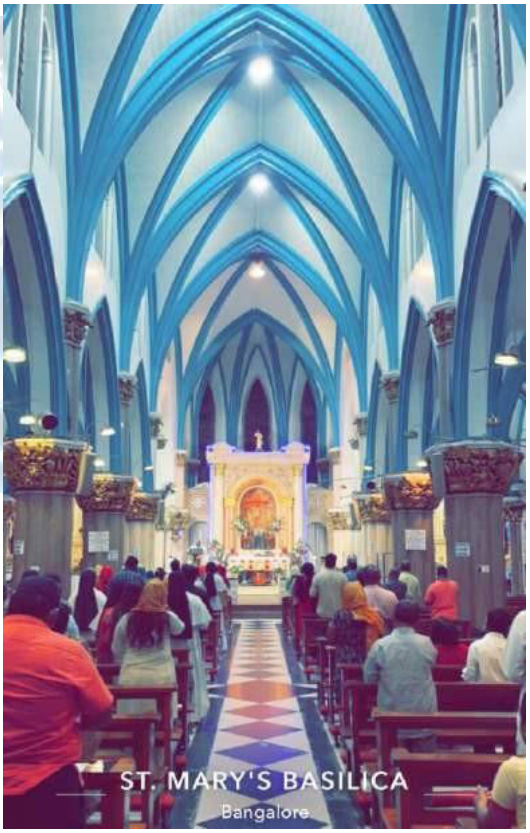


COMMERCIAL STREET

After having our lunch at Hotel Empire, we explored the famousCommercial Street in the city.One of the oldest and busiest shopping areas of the city, the street is famous for its trade in clothes, footwear, jewellery, electronics; and food joints.With only 75 parking slots available on the street for four-wheelers,the street is one of the most crowded in the city.
It's expands between OPH road and K Kamraj road. the shopping locationsextend to its bylanes including Dispensary Road and Abrahim Sahab street.
Commercial Street lies in the heart of the city in the Central BusinessDistrict area in Tasker Town, close to M G Road.

ST.MARY'S BASILICA





St. Mary's Basilica is located in the Archdiocese of Bangalore in the Indianstate of Karnataka. It is among the oldest churches in Bangalore and the first church in the state that has been elevated to the status of a minor basilica.

CONCLUSION

We thank our faculty for organizing such an informative visit which is crucial for the development in our practical skills regarding software testing, application development and customer relationship managementin the field of aeronautics using computer science.

We got the knowledge on different types of models, software, frameworks and machines in Expleo solutions and had an opportunity toresearch on it.

We hope to get more such chances to visit various other industries acrossdifferent parts of our country so that we can have an informative and wonderful experiences.

REPORT ON INDUSTRIAL VISIT 23-24 FIRST YEARS (ACSC)

Along with our faculty cum class teacher M.RAVI sir,and we the students of first year from the department of BSC computer science and cognitive system have visited RTTC HyderabadBSNL (Bharat Sanchar Nigam limited) ,Erragadda on 16th of September 2023.

Following is the description about the things we got to know there,10:30 am to

11:20 am – Telephone switching

11:30 am to 12:20 pm – broadband and network lab12:20 pm

to 1:00 pm – Mobile technology lab

1. **Telephone switching lab -**

Faculty: David, sub division engineer
In telephone switching, the faculty has given the information about sampling, circuitswitching, packet switching and a detailed explanation about working of terminal cord.
the further details about this session were-

- Bandwidth of Lan 100 mbps
- Bandwidth of landline 64 kbps
- Adult male 300 hz
- Adult female 1.5k hz
- Human voice spectrum Bandwidth 4k hz

Sampling: Discrete intervals at high-speed voltages are taken to convert analog todigital (Niquistrat sampling)



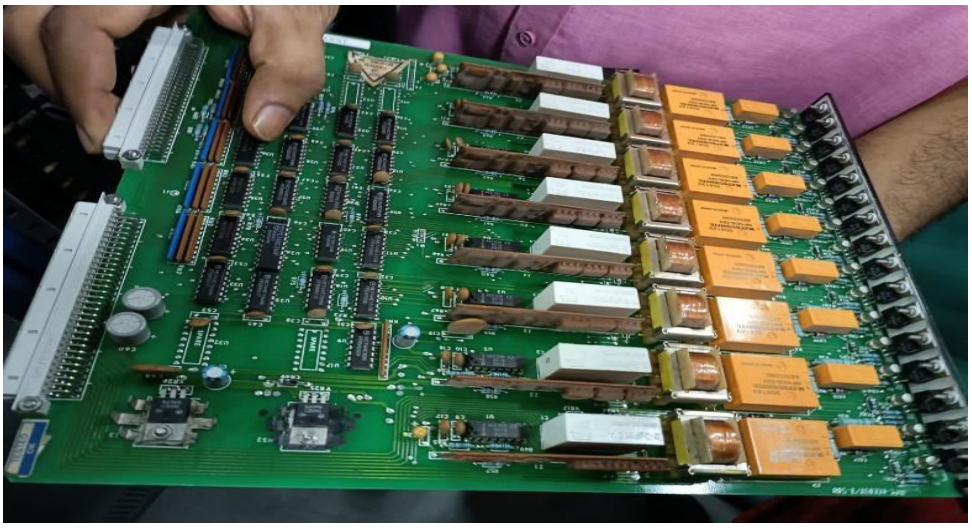







5G target
Presented by EPP E1-E2 B.No : 3





2. Broadband and network lab:

Faculty: R. Prashanth, sub division engineer

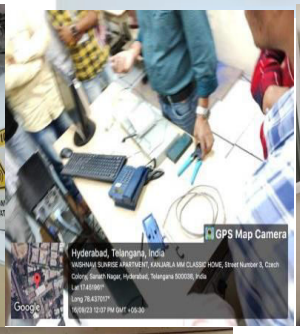
In this lab, the faculty has given the information about how the back-end networkingof a company works. He also showed the routers and switches.

Other details are-

- Routing methods
- Parts of a router and its functioning
- Parts of a switch
- IP config

This session was very helpful for gaining additional knowledge regarding thecomputer networks











3. Mobile technology lab:

Faculty: Ramesh,
In this lab, the faculty explained about how the technology has changed from 2G to5G and also gave few details about the upcoming 6G network.
the limitations also changed from BTS->Node B->e Node B
he also gave details about the functionalities and variants in the technology.other details are-

- URLLC
- Cloud AWS
- Cone network
- OTS network

Our **HOD VARALAKSHMI** Mam and, **Faculty** cum **Class Teacher M RAVI** Sir initiated and took allof us to **BSNL INDUSTRIAL TRIP** and guided us from time to time.









STUDENT LIST

ACSC

S.No	UID	Name
1	111722036035	APURI BADRINATH
2	111722036040	SAHIL NAYAK
3	111723036001	ANJALI GOUD
4	111723036002	BELLAMKONDA BALA NIHARIKA
5	111723036003	GEDDA MUTHYA HARIKA
6	111723036004	MARNE GNYANA AMBICA DEVI
7	111723036005	MUNDRATHI MAMATHA
8	111723036006	RITU
9	111723036007	AVULA SHASHIDHAR YADAV
10	111723036008	D NITHIN KUMAR
11	111723036009	EPPAKAYALA SUJITH CHANDRA
12	111723036010	GAVIN ABBOTT CRUZE
13	111723036011	NAND PRAKASH
14	111723036012	PARVEEN KUMAWAT
15	111723036013	RAMINENI VISHAL
16	111723036014	SAGAR KUMAR
17	111723036015	SURYATEJ AMBATI
18	111723036016	TATIPALLY SAI
19	111723036017	VITTA SAI RAM
20	111723036018	DESHAM VARDHAN
21	111723036019	B KAVITHA
22	111723036020	SURAJ KUMAR SAHANI
23	111723036021	BHAKODIA SOLANKI PRASHANTH
24	111723036022	BANDI RUBEN ANURAG
25	111723036023	GOLUSULA VAMSHI
26	111723036024	BHAKODIA ABHISHEK
27	111723036025	CHANDRAGIRI BUNNY
28	111723036026	VR HARSHITH
29	111723036027	PALLAPU BALRAJ
30	111723036028	PASUPULETI ABHISHIKTH
31	111723036030	E JATHIN YADAV
32	111723036031	KUNDETI PAVAN BHAVANI PRASAD
33	111723036032	GADE LEO AMITHAN REDDY
34	111723036033	KADAKANCHI SHALINI
35	111723036034	M KAUSHAL
36	111723036035	UPPARI SHIVA KUMAR
37	111723036036	KANDI VARUN
38	111723036037	J SANDEEP KUMAR

39	111723036038	PELLURI NAVYA SRI
40	111723036039	JADHAV SURAJ
41	111723036040	NAVVOTHU VIGNESH
42	111723036042	KORIPALLI NAVYA
43	111723036043	SRIPATHI VEDHARI
44	111723036044	VATTELA PRAVEEN KUMAR
45	111723036045	ALLIBADA NITHYANTH
46	111723036046	DIMILI GIREESH
47	111723036047	D CLEMENT ABRAHAM
48	111723036048	K.CHRISTOPHER JACOB SAMUEL
49	111723036049	FERNANDIS PATRICK
50	111723036050	KANAKAM VINAY

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2	111722036002	CHINNABATHINI PAVITHRA
3	111722036003	GANDI KARISHMA
4	111722036004	KUNTURI BHAVIKA REDDY
5	111722036005	GUNTURI SAI MANOJ RAJU
6	111722036006	MOKKAPATI SAHITHI
7	111722036007	MUTHYALA SHIVA PRIYA
8	111722036008	PATHAKAMURI SOUMYA
9	111722036010	SUMAN PAL
10	111722036011	DUDDU VASANTH KUMAR
11	111722036012	GAGULOTH JEEVAN KISHORE
12	111722036013	GORANTLA SWEJAN
13	111722036014	KONDA SIDDHARTHA
14	111722036015	KUMBHA BALAJI
15	111722036016	MORIGANTI SHIVAKUMAR GOUD
16	111722036017	MUDHALKAR ROHITH
17	111722036018	NUNNA SAI PRAVEEN
18	111722036019	PASULADI NIKHIL RAJ
19	111722036020	SINGI REDDY NANDHA KISHOR REDDY
20	111722036021	STEPHEN SUDEEP TALARI
21	111722036022	TADEM SANDEEP KUMAR
22	111722036023	TAPPETLA MANISH KUMAR
23	111722036024	PINJARLA PRANAV
24	111722036025	SYED MUDDASIR
25	111722036026	MADHUSUDHAN REENA
26	111722036027	PARRI SYAM SUNDAR RAJ
27	111722036028	BELLAMKONDA SHOWRI PRASANTHI
28	111722036029	SUBHAM GUPTA
29	111722036031	MERUGU OLIVER ANNIEL
30	111722036032	GOVINDA PILLAI VISHNU
31	111722036033	MARNENI AKANKSHA
32	111722036034	KUPPAM UDAY KIRAN
33	111722036036	PULLELA MAHESH RAJU
34	111722036037	SURU HARSHITHA
35	111722036038	P VINOD KUMAR
36	111722036039	BHEEMIDI AKSHITH REDDY

37	111722036041	A VARUN NARAYANA
38	111722036042	REGALLA PRANAV
39	111722036043	GADE BHUVANA
40	111722036045	D SAI SRI MADHAV
41	111722036046	GEETHA GOYAL
42	111722036047	TANDALE AMBARESH
43	111722036048	PODHILA UDAYASREE
44	111722036049	POKKULA VEDHANTH
45	111722036050	POTLURI GOKUL PRASAD

DCSC

SL.No.	UID No.	Student Name
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2	111721036001	JAGGANI SHINY
3	111721036002	LELLA SNEHANJALI
4	111721036003	MADA CHIDROOPINI
5	111721036004	MARIA ANNIE
6	111721036006	MARIETTE NELLY SOLOMON
7	111721036007	MOTATI LALITHA
8	111721036008	MUPPALLA PHANI DEEPIKA
9	111721036009	NALLABOLU AMULYA
10	111721036010	NITHU VAISHNAV
11	111721036011	PINKY PRASAD
12	111721036012	SEETHALA CHERISHMA
13	111721036013	SINGI AKSHITHA
14	111721036014	YERNIDI THERESA KUMARI
15	111721036015	A. LALITH CHANDRA NAIDU
16	111721036016	ANKITH KUMAR SINGROL
17	111721036017	BIBIN THOMAS
18	111721036019	CHEERA ANAND
19	111721036020	CHENIMENI MAHESH
20	111721036022	GAPTI EMMANUEL NISCHAY
21	111721036023	GARDAS SAI TEJA
22	111721036024	ITUKULAPATI SHUBHAK
23	111721036025	K. HARSHAVARDHAN YADAV
24	111721036026	KEERVAR KEERTHI VARDHAN
25	111721036027	L MARTIN JOSEPH
26	111721036028	MD AMAN
27	111721036029	N.JAGATH KRANTHI KUMAR
28	111721036030	PANJA DILEEP CHAKRAVARTHI
29	111721036031	PITTALA ADITHYA
30	111721036032	P KIRAN
31	111721036033	POTHIREDDY KARTHIK REDDY
32	111721036034	R KAUSHIK KUMAR
33	111721036035	SAMPATH SAI NARSING RAO
34	111721036036	SAMPATH SAI TARUN
35	111721036037	TUMMALAPALI SRIVIKASH
36	111721036038	P PRAVALIKA
37	111721036039	BADDAM SINDHU
38	111721036040	GOUTHAM ABHINAY. T

39	111721036041	BULBULE GOPAL
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48	111721036051	SANDEEP P GADHVI

Best Practices of the Department
Report on Senior Orientation

Introduction to Senior Orientation

The senior orientation is an invaluable event designed to help incoming juniors smoothly transition into their third year of college This orientation covers a wide range of topics, from the purpose of cognitive computing to the resources and support available to students. By attending this orientation, juniors will gain a deeper understanding of what to expect in their upcoming year and how to best prepare for the challenges and opportunities that lie ahead.



Purpose of the Orientation on Cognitive Computing

The primary purpose of the senior orientation on cognitive Computing is to provide juniors with a comprehensive overview of this emerging field and its growing importance in various industries. Cognitive computing, which combines artificial intelligence , machine learning ,and natural language processing, has the potential to revolutionize the way we approach problem-solving, decision-making, and data analysis.

By attending this orientation, juniors will gain a better understanding of how cognitive computing technologies work, their practical applications, and how they can leverage these tools to enhance their academic and professional pursuits.



Overview of the Orientation Schedule

The senior orientation on cognitive computing is designed to be a dynamic and interactive event, with a variety of sessions and activities planned to engage the participants. The schedule includes key note presentations from industry experts, panel discussions with senior students, hands-on workshops, and networking opportunities. Juniors will have the chance to learn from experienced professionals, ask questions, and connect with their peers to better understand the opportunities and challenges associated with cognitive computing.



1

Welcome and Introduction

The orientation begins with a warm welcome from the department faculty and a brief overview of the day's agenda.

2

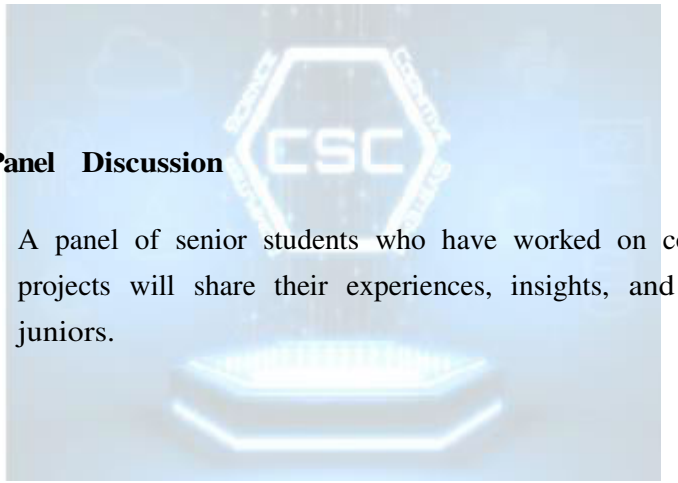
Key note Presentation

A leading expert in the field of cognitive computing will deliver a key note address, providing a high-level over view of the technology and its potential impact.

3

Panel Discussion

A panel of senior students who have worked on cognitive computing projects will share their experiences, insights, and advice with the juniors.



Key Topics Covered

The senior orientation on cognitive computing will cover a wide range of topics that are essential for juniors to understand as they navigate their academic and professional journeys. These include:

Fundamentals of Cognitive Computing

Exploration

Ethical Considerations

Career Opportunities

Advice from Senior Students

One of the most valuable aspects of the senior orientation is the opportunity for juniors to learn from th experiences of their more experienced peers. During the panel Discussion, senior students who have worked c cognitive computing projects will share their insights and advice to help in coming juniors better prepare for th challenges and opportunities that lie ahead.

Time Management

Senior students will emphasize the importance of effective time management, particularly when balancing coursework, extracurricular activities, and internships or research projects related to cognitive computing.

Networking and Mentorship

They will encourage juniors to actively seek out networking opportunities, both within the university and in the broader cognitive computing community, and to find mentors who can provide guidance and support throughout their academic and professional journeys.

Adaptability and Continuous Learning

Senior students will stress the importance of maintaining an adaptable mindset and a commitment to continuous learning, as the field of cognitive computing is rapidly evolving, and staying up-to-date with the latest trends and technologies are crucial for success.

Resources and Support Available

The university is committed to providing juniors with there sources and support they need to succeed in their cognitive computing-related pursuits. During the orientation, participants will Learn about the various academic and professional development programs, as well as the facilities and equipment available to support their learning and research.

Research Laboratories

Well-equipped research laboratories with state- of-the-art hardware and software for hands- on experimentation and project development.

Specialized Courses

A wide range of courses, from introductory to advanced, covering the core concepts and applications of cognitive computing.

Mentorship Program

A dedicated mentorship program that pairs juniors with senior students and faculty members for guidance and support.

CareerServices

Comprehensive career development resources, including internship and job placement assistance, to help juniors transition into the workforce.

Expectations and Responsibilities for Juniors

The Senior orientation on cognitive computing is designed to empower juniors and prepare them for the challenges and opportunities that lie ahead. However, it is important for juniors to understand that their success in this field will depend on their own dedication, hard work, and commitment to continuous learning. During the orientation, participants will be made aware of the following expectations and responsibilities:

Collaboration and Networking

Juniors are encouraged to collaborate with their peers, build a strong network within the cognitive computing community, and leverage there sources and support available to them.

Ethical Conduct

Juniors are expected to uphold the highest standards of ethical conduct when working with cognitive computing technologies, prioritizing data privacy, algorithmic fairness, and the responsible use of these powerful tools.

Made with Gamma

Self-Directed Learning

Juniors are responsible for taking the initiative to explore the field of cognitive computing beyond the orientation, staying up-to-date with the latest developments, and pursuing relevant research or internship opportunities.

Conclusion and Next Steps

The senior orientation on cognitive computing is a critical event for incoming juniors, providing them with the knowledge, skills and resources they need to thrive in this rapidly evolving field. By attending this orientation, juniors will gain a deeper understanding of the potential of cognitive computing, the opportunities and challenges it presents, and the steps they can take to position themselves for success. As the orientation concludes, juniors will been courage to reflection what they have learned, identify their personal goals and aspirations, and develop a clear plan of action to capitalize on the momentum gained during the event. With the support of faculty, senior students and the university's resources, juniors will be well-equipped to embark on their cognitive computing journey and make a meaningfull impact in their academic and professional pursuits.

Attend Orientation

Participate actively in the senior orientation on cognitive computing.

Develop Action Plan

Reflect on key take aways and develop a personal plan to pursue cognitive computing opportunities.

Engage with Resources

Leverage the university's resources, including courses, labs, and mentorship programs, to deepen your understanding and skills.