

TECH TIMES

Vol.1, Issue.1, Jan. – June 2024

A Newsletter of

Department of CSE and AI & DS

RSREC (AUTONOMOUS), Kadanuthala, Kavali, Nellore Dt.



RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE

AN UGC AUTONOMOUS INSTITUTION

Accredited with 'A' Grade (3.17/4.00) by NAAC | Approved by AICTE | Affiliated to JNTUA

Recognized by UGC under section 2(f) of UGC Act, 1956 | An ISO Certified Institution

NH-16, Kadanuthala (V), Bogole (M), SPSR Nellore Dt. Andhra Pradesh.

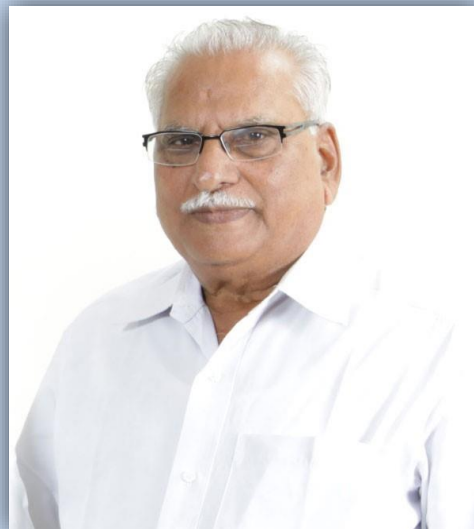


OUR COLLEGE VISIONARIES



Er. R. Pratap Kumar Reddy

Founder Chairman



Dr. K. Raja Reddy

Director



Dr. P. V. N. Reddy

Principal



Mr. R. V. Ramana Reddy

Administrative officer

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VISION AND MISSION OF THE INSTITUTE

VISION

To transform rural youth through Science and Technology and creating an innovative knowledge hub whose initiative generates entrepreneurial value towards nation building.

MISSION

To teach, empower rural youth, and lead them towards innovation.

To hold ethical practices, empathy and appreciate the culture of learning.

To nurture talents that transform, create, and innovate knowledge.

VISION AND MISSION OF THE DEPARTMENT-CSE AND AI & DS

VISION

To enhance software talent by providing differentiated education and interdisciplinary skills, cultivating critical thinkers who possess global competitiveness, and aligning with industry needs to empower community development, drive innovation, and contribute to national growth.

MISSION

Fostering a community of critically thinking software professionals, equipped with interdisciplinary expertise, to address industry needs, drive societal impact, and contribute to national development.

ABOUT THE DEPARTMENT:

The Department of **Computer Science and Engineering** was established in the year 2008 with an intake of 60 students in Bachelor of Engineering Programme. The Department has progressively expanded its intake to 300 students by the year 2024.

The Department is involved and aiming at the collaboration process from both Industry and Academics. It also promotes active Industry-Institute collaboration by identifying areas of interest and taking part in research projects.

The Department has well established laboratories with latest hardware devices and software tools. It has sufficient well qualified and experienced technical and supporting staff.

The Department of **Artificial Intelligence and Data Science** was established in the year 2021 with an intake of 60 students in Bachelor of Engineering Programme.

The Department is mainly focuses on preparing the students for wide range of IT careers equipping them with unique enriching experience of moulding tomorrow's technocrats with high calibre and commitment.

The department offers specialized training in Artificial Intelligence, Machine Learning, Data Science, Cloud Computing, IoT, Cyber Security, Deep Learning, Image Processing, Information Security and Computer Networks.

Message from HoD's Desk



Mr. K. RAMESH

HoD Department of CSE and AI&DS

Dear Readers,

It gives me an immense pleasure to introduce our department newsletter “TECH TIMES”. The Dept of CSE and AI & DS is the dynamic and vibrant department with the blend of young and experienced Faculty. The Department is actively involved in academic as well as research work in current areas of Computer Science Engineering and multi-disciplinary streams. The department has well equipped labs with the latest software, hardware and machineries. The faculty members are constantly publishing technical papers in national and International Journals and Conferences. The department is fortunate to have dedicated teachers, devoted students, and committed supporting staff and expert technical staff.

Let me conclude my thoughts with a saying,

Education is a continual process, it's like a bicycle ...

If you don't pedal you don't go forward

Message from Editor's Desk:



Dr. P. Dileep Kumar
Professor, Dept. of CSE

Dear Readers,

I am delighted to bring out our department Newsletter “TECH TIMES”. This Newsletter will showcase the activities and credentials of our department staff and students. I wish to express my gratitude for the invaluable encouragement and support given by our beloved Principal, A O, HoD and staff. I wish all the readers an enjoyable reading.

Let me conclude my thoughts with a saying,

Education's purpose is to replace an empty mind with an open one

DEPARTMENT EVENTS

GUEST LECTURE

The Department of Computer Science and Engineering organized a guest lecture titled "Career Development and Opportunities in IT" for second, third, and fourth-year B.Tech students of CSE and AI & DS. Mr. K. Nagarjuna Reddy, Senior Advisory Consultant Manager at IBM, Chennai, shared his expertise and insights.

**RAMIREDDY SUBBARAMI REDDY**
ENGINEERING COLLEGE
AUTONOMOUS
NH-16, KADANUTHALA, BOGOLE MANDAL, KAVALI-534142, Contact Us : 08626-297657, 9948189711



Guest Lecture
*Career Development And
Opportunities In IT*

Organised By
**Department Of
Computer Science
& Engineering**



Patron
*Dr. K. Raja Reddy - Director
Dr. P. V. N. Reddy - Principal*
Convener
Mr. K. Ramesh (HOD)
Co-Convener
*Mrs. K. Lilly Grace Mary
Mr. P. Ravindra Reddy*

Mr. K. Nagarjuna Reddy
Designation: Senior Advisory
Consultant (Manager)
Company: IBM
Experience: 15



LIGHTENING THE LAMP BY MR. K. NAGARJUNA REDDY



SPEECH BY MR. K. NAGARJUNA REDDY



PHOTOGRAPHS OF THE STUDENTS PARTICIPATED IN THE GUEST LLECTURE

WORKSHOP

The Department of Computer Science and Artificial Intelligence & Data Science organized a workshop on 'Android App Development' for second, third, and fourth-year students of CSE and AI & DS, expertly delivered by Mrs. M. Bhargavi, Senior Trainee from Deeksha Technologies, Nellore.

This hands-on workshop aimed to equip students with the essential skills and knowledge required to design, develop, and deploy innovative Android applications, bridging the gap between theoretical concepts and practical application.

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Organised By :-
**Department Of
Computer Science
& Engineering**



Topic :
Android App Development

One - Day Workshop



Mrs. M. Bhargavi
Trainer From Deeksha Technologies
10 Years Of Teaching Experience.


RSREC site

Patron
Dr. K. Raja Reddy - Director
Dr. P. V. N. Reddy - Principal

Convenor
Mr. K. Ramesh - HOD

Co-Convenor
Mrs. K. Lilly Grace Mary
Mr. P. Ravindra Reddy



HOSTING BY THE STUDENT



SPEECH BY THE PRINCIPAL SIR



HANDS-ON PRACTICE BY STUDENTS

CO-CURRICULAR ACTIVITIES

FAREWELL PARTY -2K24

The Department of Computer Science and Engineering organized 'Farewell Party-2K24' on 22nd April 2024.



INVITATION CARD OF FAREWELL PARTY 2K24



SPEECHES BY OUR PRINCIPAL AND HOD OF CSE AND AI & DS



CULTURAL ACTIVITIES IN FAREWELL PARTY 2K24



CULTURAL ACTIVITIES IN FAREWELL PARTY 2K24



SOME MEMORABLE GROUP PHOTOS OF FINAL YEAR CSE STUDENTS AT
FAREWELL PARTY 2K24



STUDENT ACTIVITIES

ADD-ON COURSES

VALUE ADDED PROGRAM on 'GAME DEVELOPMENT' FOR IV CSE AND AI&DS

The Day, January 29th, 2024, marked a significant milestone in our relentless pursuit of excellence in learning and professional development. On this day, our department proudly hosted an innovative Value Added Program (VAP) on “GAME DEVELOPMENT,” expertly led by the esteemed Dr. K.V. Srinivasulu, Professor of Computer Science and Engineering at Prakasam Engineering College.

This five-day VAP, meticulously crafted to bridge the gap between academic learning and industry experience, focused on the captivating realm of "Game Development." Our objective was to empower students with comprehensive knowledge and hands-on skills in “Game Design Principles”, “Programming expertise”, “Graphics and Animation techniques” and “Project Management strategies”.

Dr. K.V. Srinivasulu, with his vast experience and profound expertise, navigated the participants through the vast expanse of game development applications. As an exceptional instructor, he shared invaluable insights, industry best practices, and real-



HANDS-ON PRACTICE BY STUDENTS

world examples, ensuring our students were adequately prepared to tackle future challenges.

The interactive sessions, replete with engaging case studies and practical illustrations, transformed the learning experience into an immersive and enriching journey. Our commitment to fostering a culture of innovation and excellence drove this initiative, underscoring our dedication to ‘Enhancing faculty expertise in emerging technologies’, ‘Providing students with cutting-edge knowledge and skills’, ‘Cultivating research-oriented thinking’ and ‘Nurturing industry-ready professionals’.

The "Game Development" add-on Course stood as a testament to our unwavering commitment to excellence. We eagerly anticipate organizing similar initiatives, forging ahead in our quest to remain at the forefront of technological advancements.

ADD-ON COURSES

VALUE ADDED PROGRAM on ‘NODE JS’ FOR III CSE AND AI&DS

February 5th, 2024, marked a significant milestone in our department's ongoing quest for excellence in learning and professional development. On this day, we proudly hosted an innovative Value Added Program (VAP) on Node JS, expertly led by the esteemed Dr. Siva Krishna, Associate Professor of Computer Science and Engineering at Sree Rama Engineering College.

This five-day VAP was more than just a knowledge-enhancing session; it served as a gateway to real-world experiences, industry insights, and unparalleled opportunities for our students. In today's fiercely competitive job market, value-added programs have become essential bridges connecting academic learning with industry expertise. The VAP aimed to enlighten students about the significance of Node JS applications, focusing on “Building scalable web applications”, “Working with databases”, “Developing and scaling Node JS applications”, and “Expert Guidance”

Dr. Siva Krishna, Associate Professor, Department of CSE, Sree Rama Engineering College, with his extensive experience and profound expertise, navigated participants through the vast expanse of Node JS applications. As an exceptional instructor, he shared invaluable insights, industry best practices, and real-world examples, ensuring our students were adequately prepared to tackle future challenges. The interactive sessions, coupled with engaging case studies and practical illustrations,

transformed the learning experience into an immersive and enriching journey. The Node JS Add-On Course stood as a testament to our unwavering commitment to excellence. We eagerly anticipate organizing similar initiatives, forging ahead in our quest to remain at the forefront of technological advancements.



HANDS-ON PRACTICE BY STUDENTS

STUDENTS ACHIEVEMENTS

Foreign Internship and Project Work successfully completed by our Students (University of Malaysia Kelantan, Malaysia)

In a remarkable achievement, a group of fourth-year B. Tech students from the Dept. of Computer Science Engineering successfully completed their prestigious international internship and project work at University of Malaysia Kelantan, Malaysia. This four-month program (January 10th, 2024 - April 25th, 2024) focused on emerging technologies - Machine Learning, Data Science and Cyber Securities. The accomplished students Ms. K. Nandini, Ms. P. Gnaneswari, Ms. K. Lahari, Ms. D. Ashavani, Mr. T. Manikanta, Mr. Sivaji, Ms. Nirmitha, Mr. S. Siva Charan and Mr. Ch. Vijay. This international experience enhanced their Technical skills, Global understanding, Research capabilities and Industry readiness.





OUR STUDENTS AT MALAYSIA UNIVERSITY

- **P. Amrutha Varsha Yadav and P. Hemanth Kumar, IV AI & DS Student** has Participated and recognized as a Best Innovator , organized at NIT-AP.
- **P. Amrutha Varsha Yadav, IV AI & DS Student** has Participated and secured 2nd prize in Project Expo conducted by RSR Engineering College.
- **U. Vamsi Krishna and M. Veena Madhuri, IV CSE Students** has participated and secured prize in **Techno pulse – 2k24** conducted by RSR Engineering College.
- **U. Vamsi Krishna and M. Veena Madhuri, IV CSE Students** has participated and secured 2nd prize in **Innovative Idea Contest- 2k24** conducted by RSR Engineering College.



PRIZE DISTRIBUTION FOR THE INNOVATIVE IDEA CONTEST



CERTIFICATES OF THE PRIZE WINNERS IN INNOVATIVE IDEA CONTEST

- **U. Vamsi Krishna and M. Veena Madhuri, IV CSE Students** has participated and secured 1st prize in Project Expo at **AGUILA- 2k24 National Level Technical Symposium** conducted by S.V. Group of Institutions.



PRIZE DISTRIBUTION FOR THE PROJECT EXPO WINNERS AT SVCN



CERTIFICATES OF THE PRIZE WINNERS IN PROJECT EXPO AT SVCN

- **U. Vamsi Krishna and M. Veena Madhuri, IV CSE Students** has participated and secured prize in Technical Quiz at **AGUILA- 2k24 National Level Technical Symposium** conducted by S.V. Group of Institutions.
- **U. Vamsi Krishna and M. Veena Madhuri, IV CSE Students** has participated at **VISVOTSAV- 2k24 State Level Techno Cultural & Sports fest** conducted by P. B. R. Visvodaya Institute of Technology & Science.
- **A. Vyshnavi, IV CSE Student** has Participated and secured 2nd prize in Elocution conducted by RSR Engineering College.
- **A. Vyshnavi, IV CSE Student** has Participated and secured 2nd prize in Paper Presentation conducted by RSR Engineering College.



PRIZE DISTRIBUTION FOR THE PAPER PRESENTATION WINNERS

- **L.Lohitha, III CSE Student** has Participated in **Relay 1st prize** in the **Competition** conducted by RSR Engineering College.
- **L.Lohitha, III CSE Student** has Participated in **100 meter running 1st prize** in the **Competition** conducted by RSR Engineering College.
- **L.Lohitha, III CSE Student** has Participated in **Long jump 1st prize** in the **Competition** conducted by RSR Engineering College.
- **L.Lohitha, III CSE Student** has Participated in **High jump 1st prize** in the **Competition** conducted by RSR Engineering College.
- **L.Lohitha, III CSE Student** has Participated in **Disc throw 1st prize** in the **Competition** conducted by RSR Engineering College.
- **L.Lohitha, III CSE Student** has participated in **shot-put 1st prize** in the **Competition** conducted by RSR Engineering College.



PRIZE DISTRIBUTION FOR THE SHORTPUT WINNERS

- **A. Samba siva rao and team** has participated and **won 1st place** in the **cricket tournament** conducted by RSR engineering college.



PRIZE DISTRIBUTION FOR THE CRICKET TOURNMENT WINNERS

- **N. Lavanya, M. Pallavi and Murali, III CSE Students** has Participated in **quiz** and **won 3rd prize** conducted by RSR Engineering College.



PRIZE DISTRIBUTION FOR THE QUIZ COMPETITION WINNERS

- **M. Sudheer, III CSE Student** has Participated in **Volley Ball** and Won **2nd Prize** Conducted by RSR Engineering College.



PRIZE DISTRIBUTION FOR THE VOLLEY BALL WINNERS

- **M. Bala Adithya, III CSE Student** has Participated in **Long jump 2nd prize in the Competition** conducted by RSR Engineering College.
- **M. Bala Adithya, III CSE Student** has Participated in **High jump 2nd prize in the Competition** conducted by RSR Engineering College.
- **M. Bala Adithya, III CSE Student** has Participated in **Disc throw 2nd prize in the Competition** conducted by RSR Engineering College.
- **M. Bala Adithya, III CSE Student** has participated in **shot-put 2nd prize in the Competition** conducted by RSR Engineering College.
- **Alavapati Samba Siva Rao**, has participated in **JNTUA Inter University Basket Ball** and got selected for **JNTUA Basket Ball Team**.



OUR STUDENT SAMBA SIVA RAO GOT SELECTED IN
JNTUA BASKET BALL TEAM

Participation in National Level Student Technical Symposium 2024

- **M. Veena Madhuri, U. Vamsi Krishna and P. Greeshma, IV CSE and AI&DS** Students has Participated and secured 1st prize in project expo (AGUILA2K24), conducted by S.V.Group of Institutions.
- **P.Greeshma and V. Supraja, IV AI&DS** Students has Participated and Secured prize in Technical Quiz (AGUILA2K24), conducted by S.V.Group of Institutions
- **M. Veena Madhuri and U. Vamsi Krishna, IV CSE** Students has Participated in Technical Quiz (AGUILA2K24), conducted by S.V.Group of Institutions

ACADEMIC TOPPERS

III-II SEMESTER



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ENGINEERING COLLEGE
AUTONOMOUS

Department of CSE and AI&DS
Class Topper



Gayathri Maddireddy
213R1A0522
CSE-A

Heartly Congratulations on securing
A 88.28% CGPA on III-II Semester



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ENGINEERING COLLEGE
AUTONOMOUS

Department of CSE and AI&DS
Class Topper



Reethika Beeda
213R1A0590
CSE-B

Heartly Congratulations on securing
A 87.53% CGPA on III-II Semester



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ENGINEERING COLLEGE
AUTONOMOUS

Department of CSE and AI&DS
College Topper



Maha Lakshmi
213R1A3066
AI&DS

Heartly Congratulations on securing
A 89.46% CGPA on III-II Semester

II-II SEMESTER



I-II SEMESTER

**RAMIREDDY SUBBARAMI REDDY
ENGINEERING COLLEGE**
AUTONOMOUS

DEPARTMENT OF CSE AND AI&DS

Congratulations
COLLEGE TOPPER



ORUGUNTA SINDHU
233R1A3043
AI&DS

HEARTY CONGRATULATIONS ON SECURING
A 9.85 SGPA IN SEMESTER I-II RESULTS

2023-2024

**RAMIREDDY SUBBARAMI REDDY
ENGINEERING COLLEGE**
AUTONOMOUS

DEPARTMENT OF CSE AND AI&DS

Congratulations
CLASS TOPPER



THAMMISETTY SRILAKSHMI
233R1A598
CSE-B

HEARTY CONGRATULATIONS ON SECURING
A 9.71 SGPA IN SEMESTER I-II RESULTS

2023-2024

**RAMIREDDY SUBBARAMI REDDY
ENGINEERING COLLEGE**
AUTONOMOUS

DEPARTMENT OF CSE AND AI&DS

Congratulations
CLASS TOPPER



SYED AYESHA
233R1A512
CSE-A

HEARTY CONGRATULATIONS ON SECURING
A 9.07 SGPA IN SEMESTER I-II RESULTS

2023-2024

FACULTY ACHIEVEMENTS

Books and Chapters Published by faculty

1. Dr. P. Dileep Kumar and A. Nandini, Published a book **Machine Learning and Deep Learning**, Scientific International Publishing House.
2. V. Pavan Kumar, K. Ramesh and P. Ravindra Reddy, Published a book **Introduction to Programming**, LAMBERT International publication.
3. V. Pavan Kumar, **ELEMENTS OF MECHANICAL ENGINEERING**, Iterative International Publishers.



Journals Publications

1. V. Pavan Kumar, published a paper in National Conference on Scientific Research and Innovations in Emerging Technologies in march 2024, with a paper title of **“Utilizing Deep Learning Approach to Detect ADHD in Children with Coexisting ASD from NIRs Signals”**.

2. **Dr. Dileep kumar Padidem**, Published Paper in Journal of Data Acquisition and Processing, with a paper title of **“Blockchain in voting system: Enhancing Transparency and Security in Elections”**,
3. **Dr. Dileep kumar Padidem**, Published Paper in Journal of Emerging Technologies and Innovative Research, with a paper title of **“Advanced Technique for Enhancing Computer Programming Learning based on Content-based Recommendations “**.
4. **Dr. Dileep kumar Padidem**, Published Paper in International Journal of Science and Research, with a paper title of **“Comparative Study of the Different Object Detection Algorithms”**.
5. **Mrs. A. Nandini**, Published Paper in International journal of analytical and experimental model analysis, with a paper title of **“An Intelligent Deep Convolutional Neural Network System for an Accurate Breast Cancer Recognition “**.
6. **Mrs. A. Nandini**, Published Paper in International journal of analytical and experimental model analysis, with a paper title of **“Designing of Intelligent DDOS Attack Detection Model for SDN using Machine Learning”**.

Workshops

1. **Mr. V. Pavan Kumar**, attended a workshop on **“ONLINE WORKSHOP ON DATA ANALYTICS AND AI”**, from 15-06-2024 organized by **University of Calicut**.
2. **Mr. V. Pavan Kumar**, attended workshop on **“NPTEL Awareness Workshop”**, in the month of July 2024 organized by NPTEL.

Patent Publications and Design

1. **Mr. V. Pavan Kumar**, Published a Patent (202311088077A) on **“Integrated IOT (INTERNET OF THINGS) System Solutions for Smart Agriculture Management”**, Published on 23/02/2024 in Intellectual Property India.
2. **Mr. V. Pavan Kumar**, Published a Patent (202321076789A) on **“Application of a Fuzzy System to Detect Electricity Fraud IN Residential Buildings”**, Published in Intellectual Property India.
3. **Prof. Dr. Dileep kumar Padidem**, had registered Patent Design 6304965 (UK Design) on **“Device for Detecting Disease in plant by Image processing”**.

4. **Prof. Dr. Dileep kumar Padidem**, Published a Patent (202341073717A) on “**Handling Security of Critical Data and Authentication Using the NBSP, Concept of Block Chain**”, Published on Jan 2024 in Intellectual Property India.

Certification Courses

1. **Mr. V. Pavan Kumar**, completed a Edx certification course on “**Python Basics for Data Science**” on May 6, 2024.
2. **Mr. V. Pavan Kumar**, completed a Edx certification course on “**Introduction to Data Science**” on May 6, 2024.
3. **Mr. V. Pavan Kumar**, completed a Edx certification course on “**Data Analytics Basics for Everyone**” on May 5, 2024.
4. **Mr. V. Pavan Kumar**, completed a Edx certification course on “**Introduction to Cloud Computing**” on May 6, 2024.
5. **Mr. V. Pavan Kumar**, completed a Edx certification course on “**DevOps Basics for Everyone**” on May 3, 2024.
6. **Mr. V. Pavan Kumar**, completed a Edx certification course on “**Software Engineering Basics for Everyone**” on May 3, 2024.
7. **Mr. V. Pavan Kumar**, completed a Edx certification course on “**Introduction to Machine Learning and AI**” on May 5, 2024.
8. **Mr. V. Pavan Kumar**, completed a Edx certification course on “**Google AI for Anyone**” on May 4, 2024.
9. **Mr. V. Pavan Kumar**, completed a Edx certification course on “**Digital Marketing Analytics: Tools and Techniques**” on May 4, 2024.
10. **Mr. V. Pavan Kumar**, completed a Edx certification course on “**AI Chatbots without Programming**” on May 19, 2024.
11. **Dr. P. Dileepkumar**, completed a Edx certification course on “**IBM: R Programming Basics for Data Science**” on May 2024.
12. **Dr. P. Dileepkumar**, completed a Edx certification course on “**IBM: Analyzing Data with R**” on May 2024.
13. **Mr. D. Ashok**, completed a Edx certification course on “**DavidsonX_D008: Excel for Beginner**” on May 2024.
14. **Mr. D. Ashok**, completed a Edx certification course on “**D0115EN: DevOps Basics for Everyone**”, on May 2024.

15. **Mr. D. Ashok**, completed a Edx certification course on “**CSO211EN: Networking and Storage Essentials**”, on May 2024.
16. **Mr. K. Ramesh**, completed a Edx certification course on “**Codia: Java Programming Basic Skills**”, on April 2024.
17. **Mr. K. Ramesh**, completed a Edx certification course on “**Codia: Python Java Programming Basic Skills**”, on April 2024.
18. **Mr. SK. Badulla**, completed a Edx certification course on “**IBM: Devops Basics for Everyone**”, on April 2024.
19. **Mrs. A. Nandini**, completed a Edx certification course on “**IBM: R Programming Basics for Data Science**”, on April 2024.
20. **Mrs. A. Nandini**, completed a Edx certification course on “**IBM: Analyzing Data with R**” on May 2024.
21. **Mrs. K. Lilly Grace**, completed a Edx certification course on “**IBM: Devops Basics for Everyone**”, on April 2024.
22. **Mrs. K. Lilly Grace**, completed a NPTEL certification course on “**Cloud Computing**”, on April 2024.
23. **Mr. V. Pavan Kumar**, completed a NPTEL certification course on “**Internet of Things**”, on May 6, 2024.



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

This certificate is awarded to
KOTAPOORI LILLY GRACE MARY
for successfully completing the course

Cloud Computing

with a consolidated score of **53** %

Online Assignments	23.03/25	Proctored Exam	30/75
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Total number of candidates certified in this course: **23872**

Jan-Apr 2024
(12 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur

Roll No: NPTEL24CS17S463701884 To verify the certificate  No. of credits recommended: 3 or 4



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

This certificate is awarded to
VEESAM PAVAN KUMAR
for successfully completing the course

Introduction to Internet of Things

with a consolidated score of **75** %

Online Assignments	22.28/25	Proctored Exam	52.5/75
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Total number of candidates certified in this course: **32882**

Jan-Apr 2024
(12 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

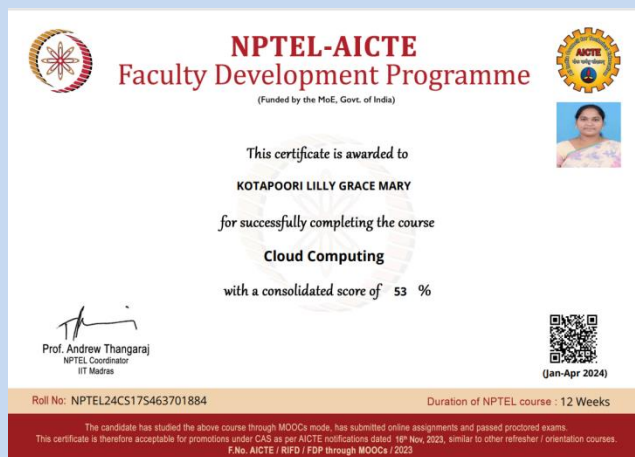


Indian Institute of Technology Kharagpur

Roll No: NPTEL24CS35S563700045 To verify the certificate  No. of credits recommended: 3 or 4

FACULTY DEVELOPMENT PROGRAMS

1. **Mr. V. Pavan Kumar**, attended a FDP on “**The Intricacies of AI in Academic Research**”, from 28-06-2024 to 30-06-2024 organized by Lakkireddy Balireddy college of Engineering.
2. **Mr. V. Pavan Kumar**, attended a FDP on “**Sales force Administrator**”, from 29-01-2024 to 03-02-2024 organized by ICT Academy.
3. **Mr. V. Pavan Kumar**, attended a FDP on “**OBE & NEP 2020**”, from 10-06-2024 to 14-06-2024 organized by PBR VISVODAYA INSTITUTE OF TECHNOLOGY AND SCIENCE.
4. **Mr. V. Pavan Kumar**, attended a FDP on “**RECENT TRENDS IN APPLICATIONS OF EMERGING TECHNOLOGIES**”, from 20-01-2024 to 25-01-2024 organized by SVCN.
6. **Dr. P. Dileep Kumar**, attended a FDP on “**RECENT TRENDS IN APPLICATIONS OF EMERGING TECHNOLOGIES**”, from 20-01-2024 to 25-01-2024 organized by SVCN.
7. **Mrs. A. Nandini**, attended a FDP on “**RECENT TRENDS IN APPLICATIONS OF EMERGING TECHNOLOGIES**”, from 20-01-2024 to 25-01-2024 organized by SVCN.
8. **Mr. P. Ravindra Reddy**, attended a FDP on “**RECENT TRENDS IN APPLICATIONS OF EMERGING TECHNOLOGIES**”, from 20-01-2024 to 25-01-2024 organized by SVCN.
9. **Mr. P. Ravindra Reddy**, attended a FDP on “**Data Analyst**” organized by APSSDC.



ALUMNI VOICE



KAVYA INGILELA

“The foundation I built in the CSE department was crucial to my success. The projects that I worked on and the skills I developed prepared me for the challenges of graduate school and beyond. My advice to current students is to embrace every opportunity—whether it’s internships, research projects, or networking events. These experiences will set you apart in a competitive job market.”

PRANATHI REDDY AKKEM

“The tech landscape is always changing. Stay curious and be willing to learn new programming languages and tools. I often find myself picking up new skills that were not part of my coursework, and that adaptability has been key to my success. Connect with your professors and industry professionals. Attend workshops and seminars they can lead to internships and job opportunities. Your network can be a game changer in your career.”



CURRENT STUDENTS VOICE



VEENA MADHURI MAKKE

As a CSE student, I often focus heavily on theory, but gaining practical experience is just as crucial. Internships and co-op programs provide valuable insights into the tech industry and can enhance our skills significantly. I've learned so much from my recent internship, from coding best practices to workplace dynamics. I urge my peers to seek out these opportunities—it's a game changer!

VAMSI KRISHNA UPPU

As a CSE student, I've found that collaboration can significantly enhance our learning experience. Working with classmates on projects not only helps us understand complex concepts but also builds essential teamwork skills for our future careers. I encourage everyone to reach out and form study groups. Together, we can tackle challenging coursework and share valuable insights!

