

IGNITE 2024



A DAILY NEWSLETTER

Editor in Chief

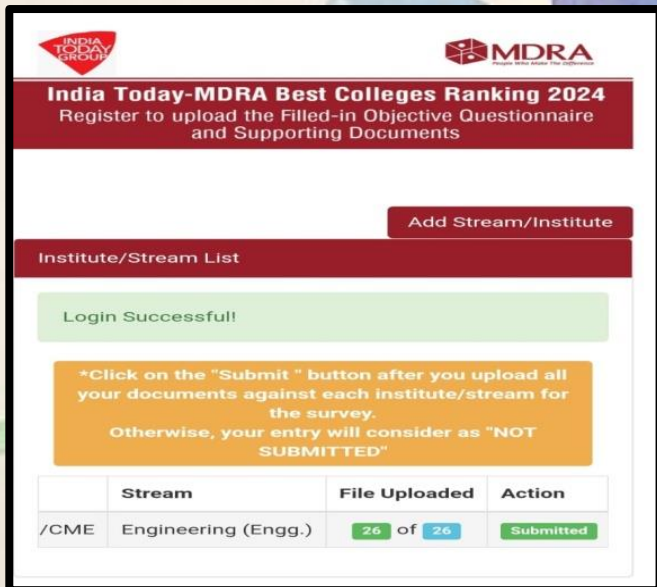
Dr. Srinivasan Alavandar
Principal, ACT

Editors

Ms N Dhivya, AP - S&H
Ms S Archana AP - EEE
Mr V Kothantapani - EEE II Year

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India Today- MDRA Best Colleges Ranking 2024 Submission



India Today-MDRA Best Colleges Ranking 2024
Register to upload the Filled-in Objective Questionnaire and Supporting Documents

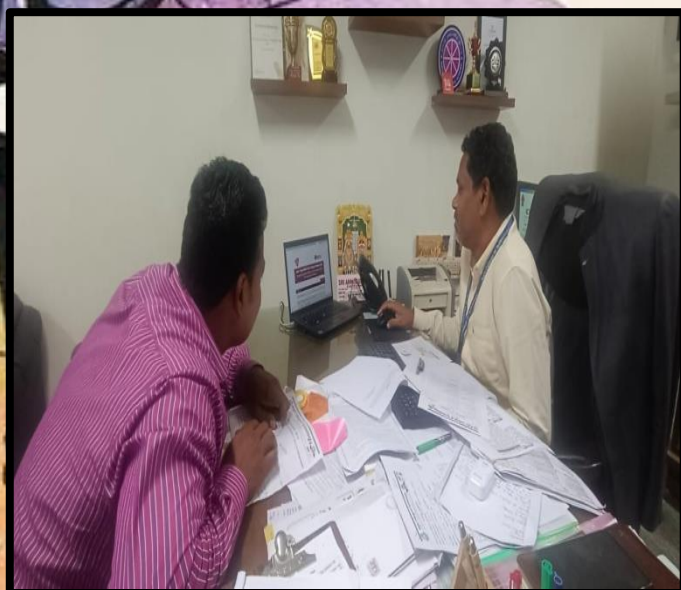
Add Stream/Institute

Institute/Stream List

Login Successful!

*Click on the "Submit" button after you upload all your documents against each institute/stream for the survey.
Otherwise, your entry will consider as "NOT SUBMITTED"

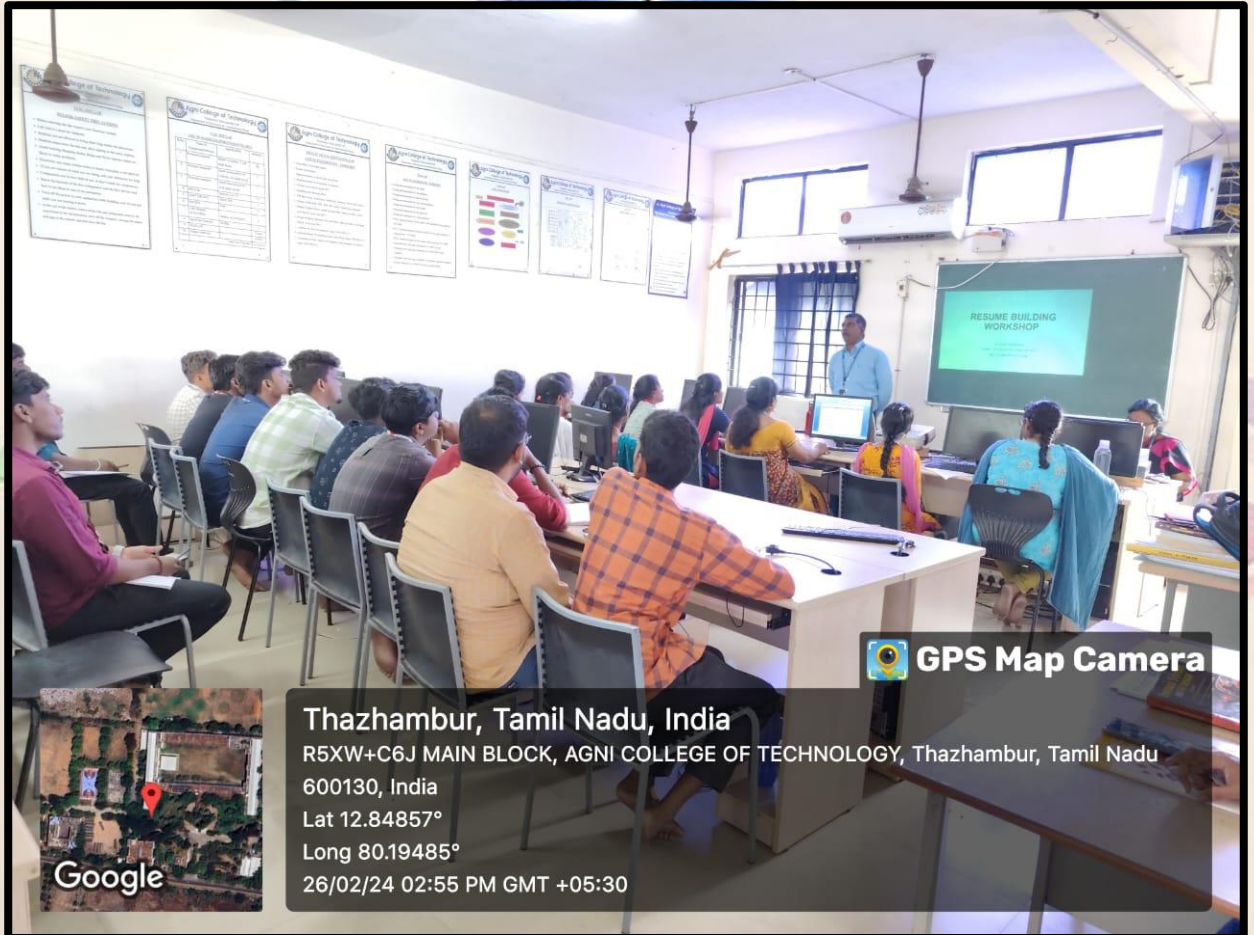
	Stream	File Uploaded	Action
/CME	Engineering (Engg.)	26 of 26	Submitted



India Today-MRDA Best Colleges Ranking Survey 2024 has been successfully submitted by our esteemed Principal, **Dr. Srinivasan Alavandar** on 26.02.2024. The documentation was developed in collaboration with **Dr. P. Murugan**, Head of the Department, Department of Chemical Engineering.

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TRAINING SESSION



Dr. Balaji Madhavan, Professor/Head, Training and Skill Development, has handled the session for III Year students of Electronics and Communication Engineering in the topic of **“Resume Preparation ”** on 26.02.2024.

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PRE PLACEMENT TRAINING



“ **Resume building workshop**” was conducted for 3rd year Mechanical Engineering students by **Training and Placement Cell** on 27th February , 2024 . Valuable points were discussed in this workshop with the students on how to build their resumes and the contents to be added.

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ALUMNI INTERACTION



Ms. Geetha. K., **(Alumni Batch 2023)** , Graduate Engineer Trainee, Valeo India Private Limited, Chennai, interacted with III year students of Electronics and Communication Engineering. Shared insights on interview preparations and companies expectations. Dr. R. Ratheesh, Assistant professor and Dr. N.V.S. Sree Rathna Lakshmi, Professor/Head arranged this interaction.

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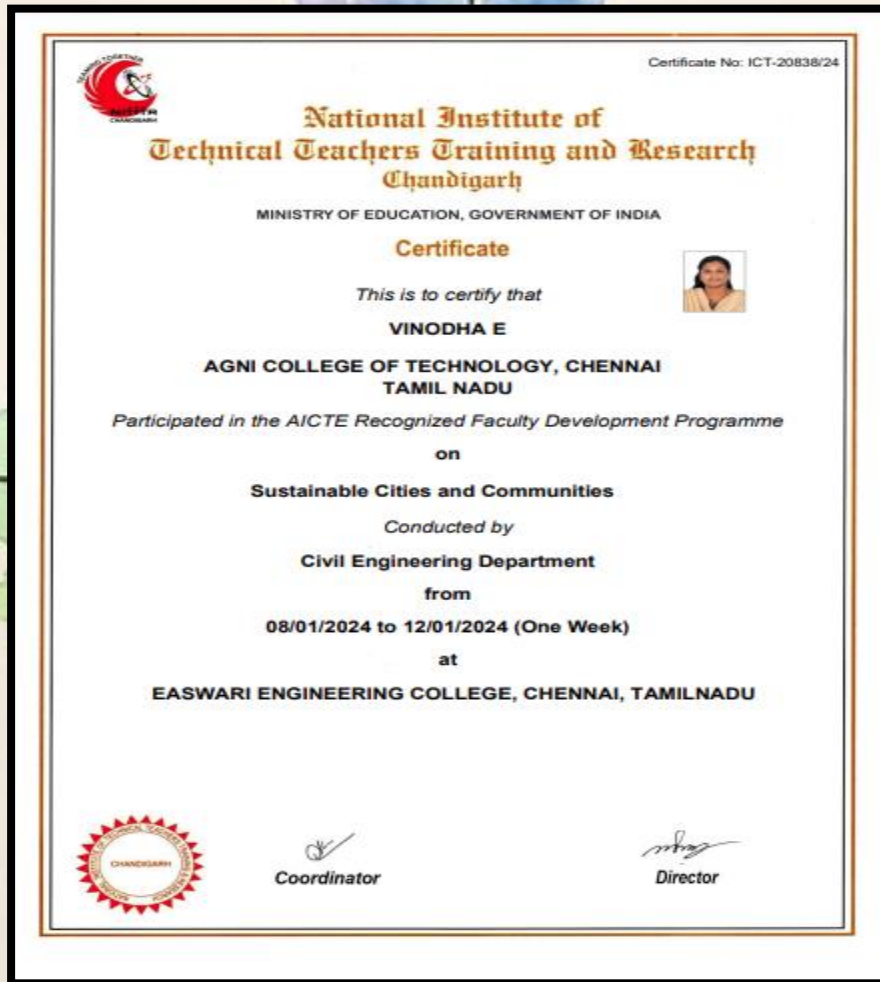
FACULTY PARTICIPATION



Mrs. R. Beaula Jasmine, Head, Department of Civil Engineering has participated in the **AICTE Recognized FDP on Sustainable Cities and Communities** conducted by the Civil Engineering Department, NITTTR, Chandigarh from 8th to 12th January 2024.

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FACULTY PARTICIPATION



Mrs. E. Vinodha, Assistant Professor, Department of Civil Engineering has participated in the **AICTE Recognized FDP on Sustainable Cities and Communities** conducted by the Civil Engineering Department, NITTTR, Chandigarh from 8th to 12th January 2024.

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FACULTY PARTICIPATION



VIT[®]

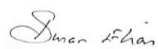
Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)



Certificate of Participation

This is to certify that Dr./Prof./Mr./Ms. R. RATHEESH of
AGNI COLLEGE OF TECHNOLOGY has
participated in the Five Day Faculty Development Programme on **“Cyber Security: Analytics
Tools, Use Cases and Demo”**, in collaboration with Cyber Heals Infotech Pvt Ltd, Chennai, held
at Vellore Institute of Technology, Chennai during February 12-16, 2024.


Dr. P. Vijayakumar | Dr. M. Jagannath
Coordinators


Dr. Susan Elias
Dean-SENSE


Dr. V.S. Kanchana Bhaaskaran
Pro-Vice Chancellor

VIT – A place to learn; A chance to grow

Dr. R. Ratheesh, Assistant Professor, Department of Electronics and Communication Engineering has successfully completed the Faculty Development Program on **“Cyber Security: Analytics Tools, Use Cases and Demo”** from 12.02.2024 to 16.02.2024 organized by Vellore Institute of Technology, Chennai.

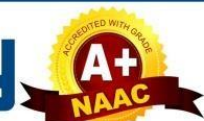
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Agni College of Technology

(An AUTONOMOUS Institution)

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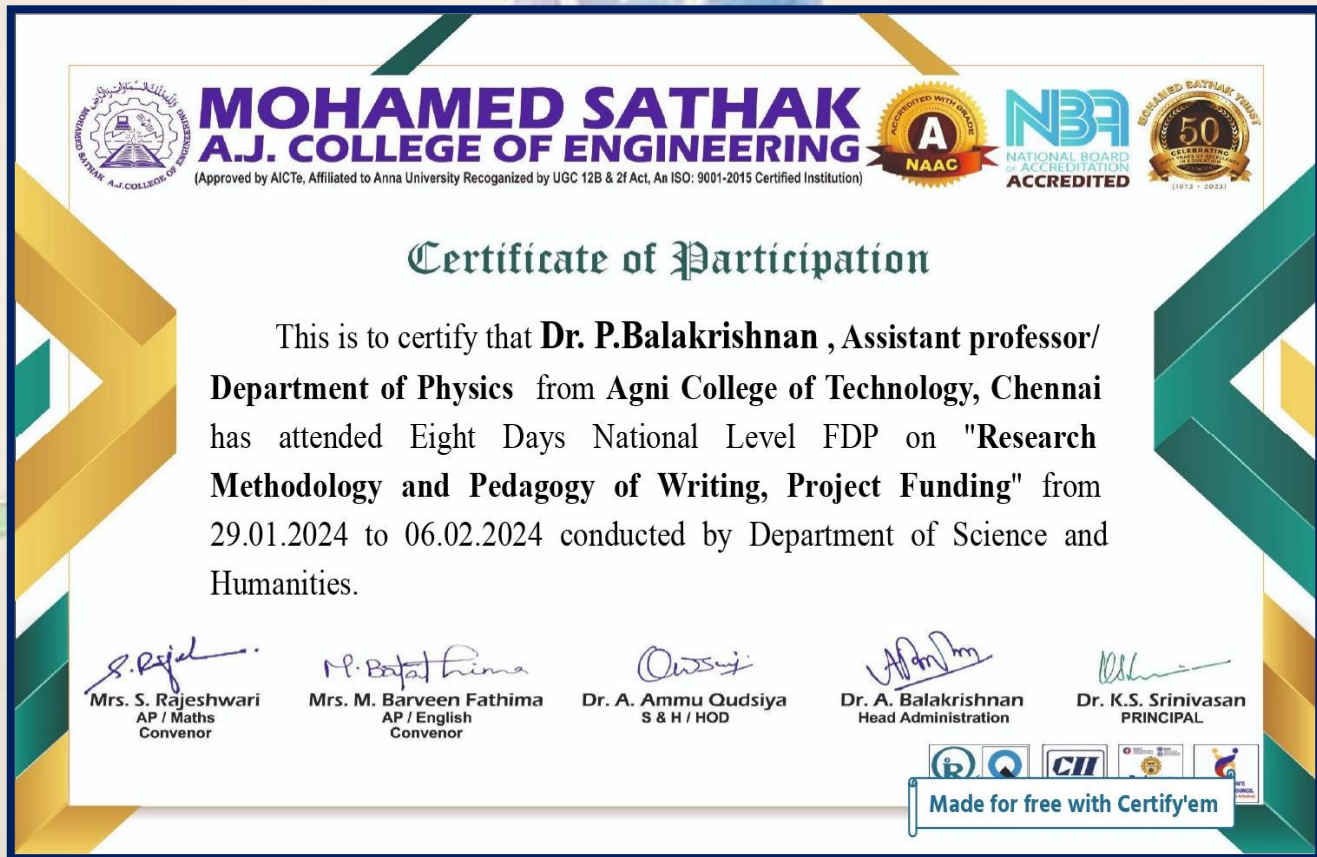
FACULTY PARTICIPATION



Ms. Aishwarya Raj, Assistant Professor, Department of Biomedical Engineering, has actively participated in five-day faculty development programme on **“Advanced Research in Biomedical Engineering”**, organized by the Department of Biomedical Engineering and Medical Electronics in association with IEEE, IETE, IE(1) held at Saveetha Engineering College (Autonomous), Chennai from 29th January to 02nd February, 2024.

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FACULTY PARTICIPATION



Dr. P. Balakrishnan, Assistant Professor, Department of Science & Humanities (Physics) has actively participated and completed Eight days National Level Faculty Development Program on **"Research Methodology and Pedagogy of Writing , Project Funding"** organized by the Department of Science and Humanities at Mohamed Sathak A.J.College of Engineering from 29.01.2024 to 06.02.2024.

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STUDENT ACHIEVEMENT





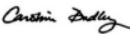
Inspiring and empowering future professionals

Ajay Kumar S K
Data Analytics and Visualization Job Simulation

Certificate of Completion
February 25th, 2024

Over the period of February 2024, Ajay Kumar S K has completed practical tasks in:

- Project Understanding
- Data Cleaning & Modeling
- Data Visualization & Storytelling
- Present to the Client



Caroline Dudley
Managing Director
North America
Recruiting



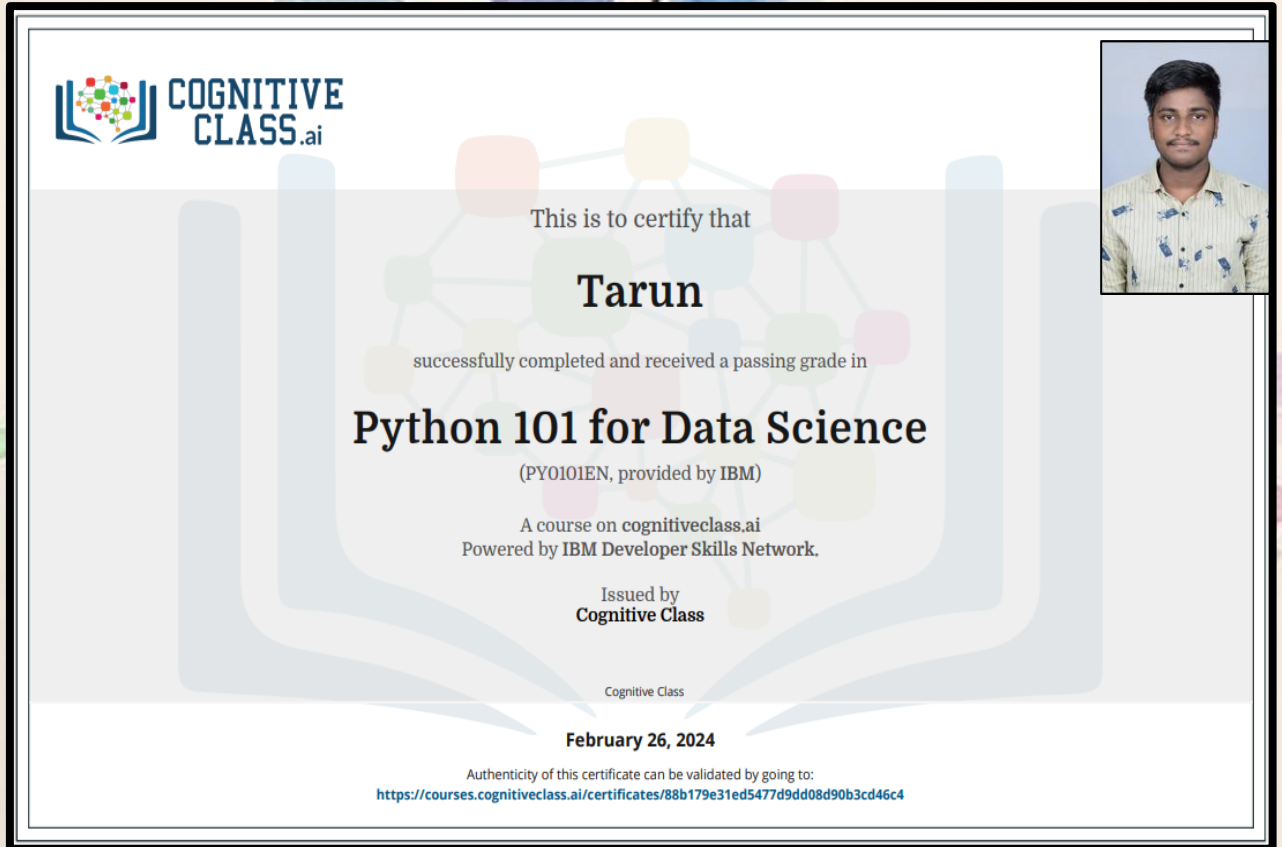
Tom Brunskill
CEO, Co-Founder of
Forage

Enrolment Verification Code eDE6g3XnRyST3PKp | User Verification Code 4ACEpw8efjd5qAT2E | Issued by Forage



Ajay Kumar S.,K., II Year Student, Department of Information Technology, has completed an online course on “Data Analytics and Visualization Job Simulation” organized by Forage on February 25, 2024.

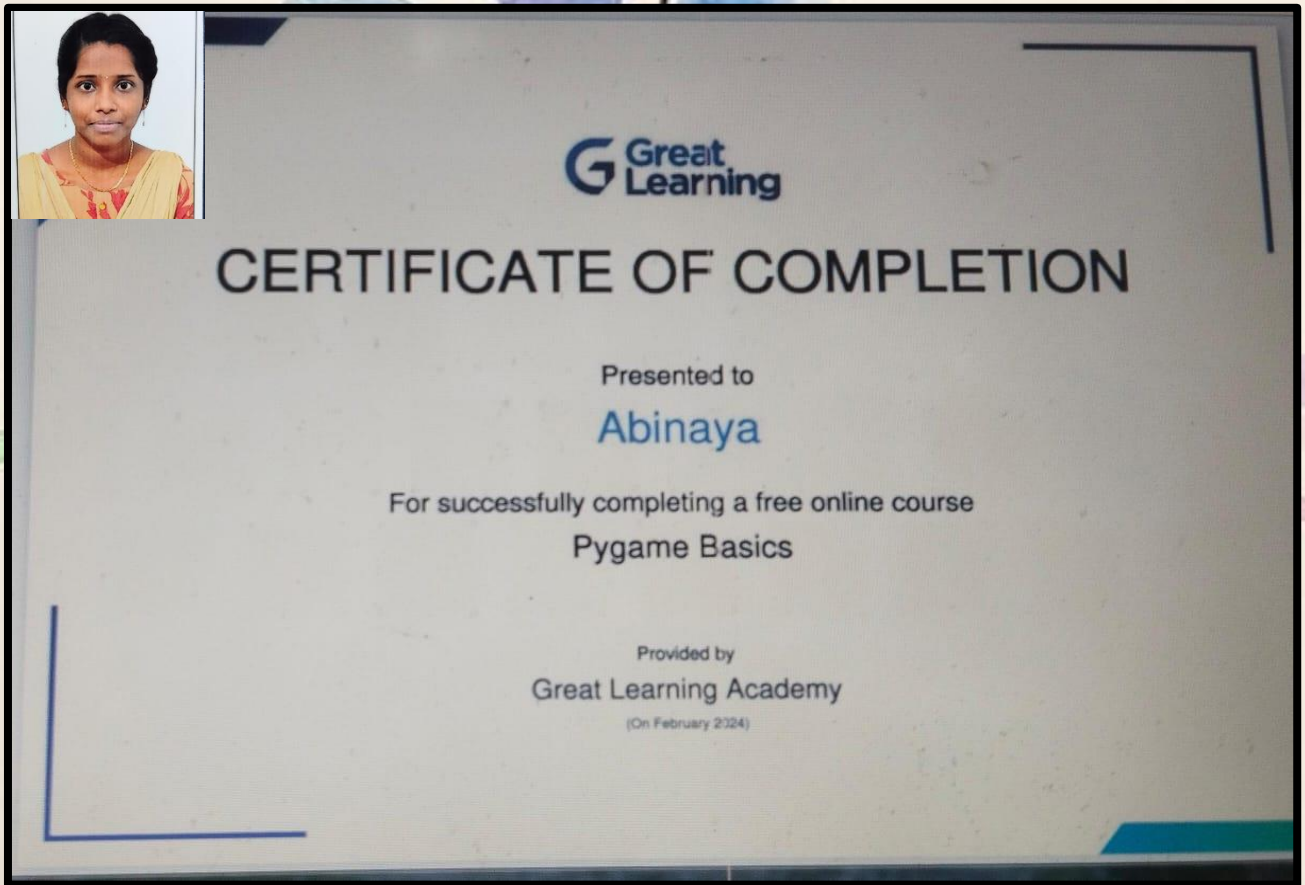
STUDENT ACHIEVEMENT



Tarun S, III Year Student, Department of Information Technology, has completed an online course on “**Python 101 for Data Science**” organized by Cognitive Class.ai on February 26, 2024.

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STUDENT ACHIEVEMENT



Abinaya S., II year student, Department of Computer Science and Engineering, has completed an online course on **“Pygame Basics”** organized by **Great Learning Academy** on 26th February 2024.

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STUDENT ACHIEVEMENT



Harini A.,G., II year student, Department of Computer Science and Engineering, has completed an online course on **“Python Matplotlib”** organized by **Great Learning Academy** on 26th February 2024.

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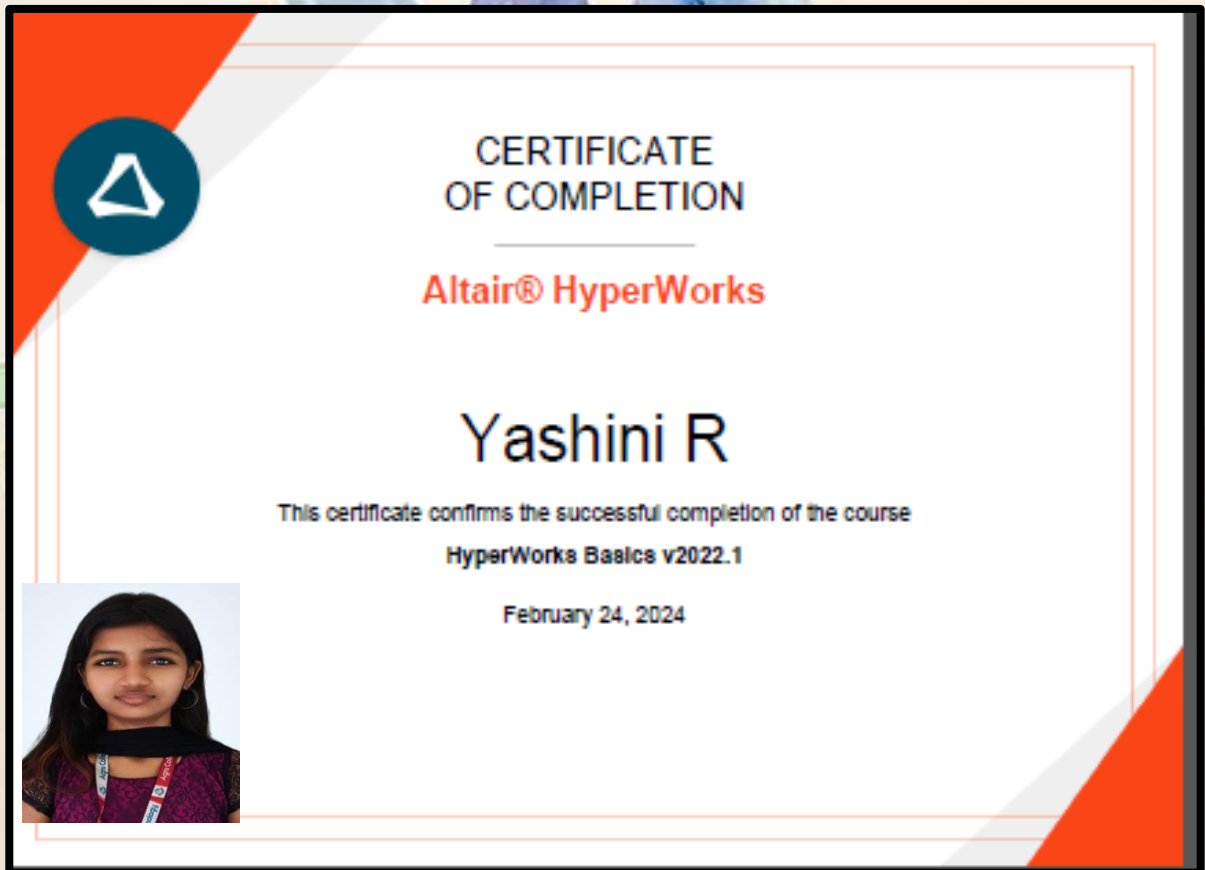
STUDENT ACHIEVEMENT



Keerthiga K., II year student, Department of Computer Science and Engineering, has completed an online course on **“Python for Machine Learning”** organized by **Great Learning Academy** on 26th February 2024.

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STUDENT ACHIEVEMENT



R.Yashini, III Year student, Department of Aerospace Engineering ,has successfully completed an online course on “ **Hyper works Basics v2022.1** ” on Feb 24,2024.

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STUDENT ACTIVITY



Students of III Year, Department of Electrical and Electronics Engineering had presented on various topics of PSOC Subject as part of their internal components with the guidance of Ms. Remya O.,C., AP – EEE.

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STUDENT ACTIVITY



Suyamburaj N, III Year, Department of Electrical and Electronics Engineering had presented a seminar on the topic “ **SMART SUBSTATION** ” for the subject Smart Grid, as part of the internal components under the guidance of Dr. Radhika Somakumar, AP – EEE.

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POSTER PRESENTATION

INSAT 3DS

- As 3018
- 2p 06 dynamics



Feb 17, 2024, 09:23:52 PM IST. The Indian Space Research Organisation (Isro) on Saturday successfully launched INSAT-3DS, a weather monitoring and disaster warning satellite. Elevate Your Tech Prowess with High-Value Skill Courses. Offering College.

SAFRIN A 3RD YEAR

INSAT-3DS Satellite is a follow-on mission of Third Generation Meteorological Satellite from geostationary orbit. It is designed for enhanced meteorological observations and monitoring of land and ocean surfaces for weather forecasting and disaster warning.

INSAT 3DS

- As 3018
- 2p 06 dynamics



INSAT-3DS is an Indian meteorological satellite built by the Indian Space Research Organisation. The satellite is a follow on of INSAT-3DR mission. The satellite was launched on 17 February 2024 at 17:35 IST from the Satish Dhawan Space Centre.

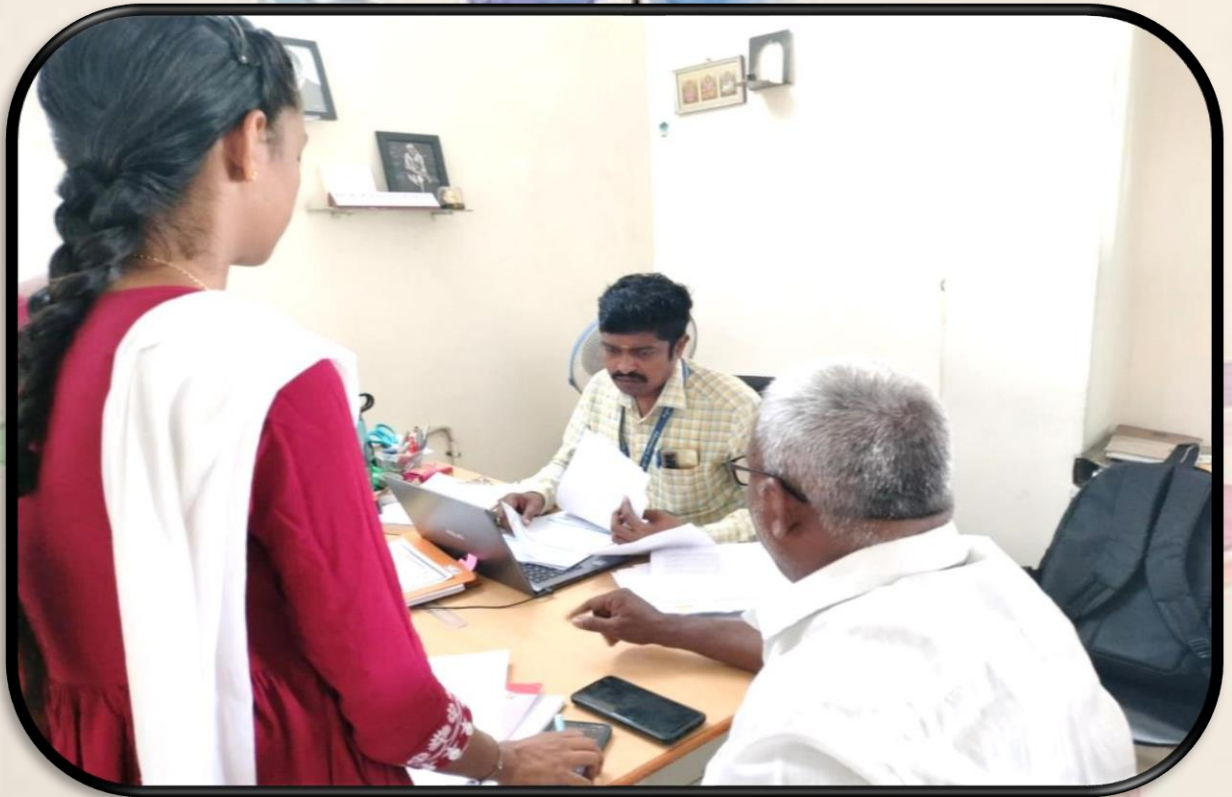
GULSHAN S 3RD YEAR

INSAT-3DS Satellite is a follow-on mission of Third Generation Meteorological Satellite from geostationary orbit. It is designed for enhanced meteorological observations and monitoring of land and ocean surfaces for weather forecasting and disaster warning.

S. Gulshan and A. Safrin, III-year students in the Department of Aerospace Engineering, have presented the topics on INSAT in Orbital Mechanics in their class room under the guidance of Mr. S. Prasanth, AP, ASE.

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PARENT - TEACHER MEETING



On February 27, 2024, Dr. R. Pandiyarajan, Professor and Head of the Department of Mechatronics Engineering, convened a "PARENT - TEACHER MEETING" with A. S Navena 's parent. The discussion centered around her academic progress, potential internship prospects, and methods to improve her learning journey.

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