



A DAILY NEWSLETTER

Editor in Chief

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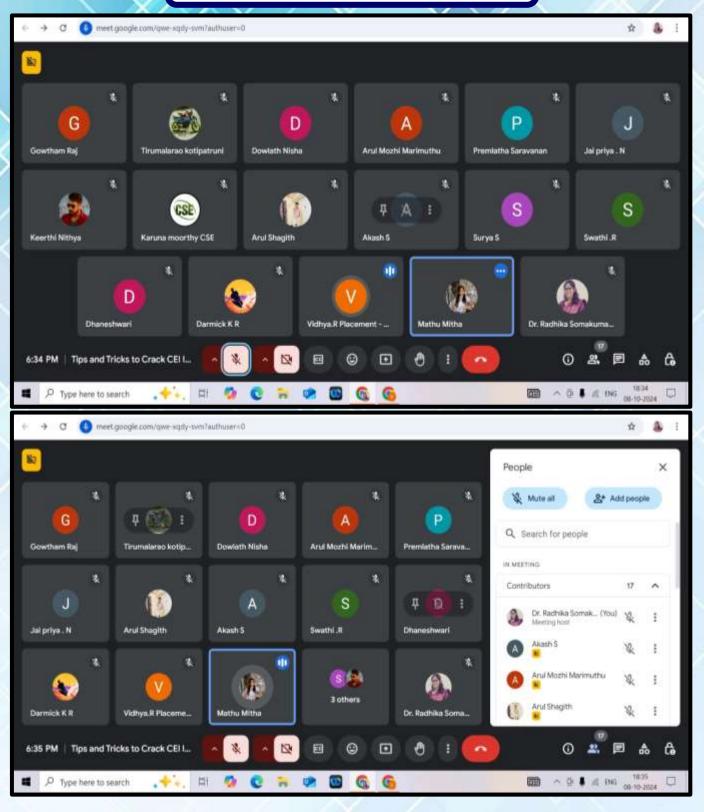
PLACEMENT NEWS



The shortlisted candidates of **CEI India**, Private Limited, attended an online session to find out the tips and tricks to crack the company's "Technical Cum HR Interview". The resource person was Ms. Madhumitha V. Software Engineer, CEI India, Private Limited, and also our proud alumni from the batch 2019-2023, IT Department.



GALLERY











PLACEMENT DRIVE





The Final-year Mechatronics students attended the Nan Mudalvan placement drive for various leading companies.







M. PURUSHOTH, the IIIrd-year student of the Mechatronics Department, has successfully completed the **NPTEL course** in Robotics.







S. Balaji, the IIIrd-year student of the Mechatronics

Department, has successfully completed the NPTEL

course in Robotics.







NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

This certificate is awarded to

JOSEPH SHAM D

for successfully completing the course



with a consolidated score of

Online Assignments | 22.08/25 | Proctored Exam

30/75

Total number of candidates certified in this course: 786

Jul-Sep 2024

(8 week course)

Prof. Haimanti Banerji Coordinator, NPTEL IIT Kharagpur



Indian Institute of Technology Kharagpur

Roll No: NPTEL24ME88S233102484

To verify the certificate

No. of credits recommended: 2 or 3

Joseph Sham, the IIIrd-year student Mechatronics Department, has successfully completed the NPTEL course in Robotics.







NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

This certificate is awarded to

KEERTHANAS

for successfully completing the course



Robotics

with a consolidated score of

Online Assignments | 22.5/25 Proctored Exam 30/75

Total number of candidates certified in this course: 786

Jul-Sep 2024

(8 week course)

Prof. Haimanti Banerji

Coordinator, NPTEL IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL24ME88S233101728

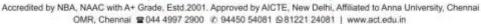
To verify the certificate



No. of credits recommended: 2 or 3

S. Keerthana, the IIIrd-year student of the Mechatronics **Department,** has successfully completed **the** course in Robotics.





STUDENT ACHIEVEMENT

ID NO:IL92895



CERTIFICATE

PROUDLY PRESENTED TO

SABARISH RAM M

This is to certify that the above mentioned candidate has successfully completed A live projects with INTERNZLEARN

From 03-07-2024 to 03-07-2024

During this period her/him, to be a keen and enthusistic worker who made valual contribution to the program

10-07-2024

DATE











Dr. Ishwarya M.V., Associate Professor and Head of the Department of Artificial Intelligence and Data Science, mentored SABARISH RAM M, a third year AIDS student, to undergo the internship training at INTERNZ LEARN entitled "AI & ML" FROM 3rd JUNE 2024 TO 3rd JULY 2024.





ERTIFICAT

2024.



Corporate Identity Number: U620130D2023PTC044081



TECH

OCTANET SERVICES PVT LTD.

This is to certify that

Rohith T

Python Development Internship

Duration: 2 Month (1st August 2024 - 1st October 2024)

During the internship period, He/She has demonstrated exceptional dedication, enthusiasm and a strong willingness to learn. They actively engaged in various projects and tasks assumed to them exhibiting remarkable skills and a high level of professionalism.

Verified By:











ISO 9001 Certified



Dr. Ishwarya M.V., Associate Professor and Head of the Department of Artificial Intelligence and Data Science, mentored ROHITH T, a third year AIDS student, to undergo the internship training at OCTANET SERVICES PVT LTD entitled "PYTHON DEVELOPMENT" from 1st Aug to 1st Oct

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STUDENT ACHIEVEMENT

ID NO:IL93055



CERTIFICATE

PROUDLY PRESENTED TO

S.RAMYA

This is to certify that the above mentioned candidate has successfully completed DAT/ live projects with INTERNZLEARN

From 05-04-2024 to 05-05-2024

During this period her/him, to be a keen and enthusistic worker who made valuable contribution to the program

07-05-2024

DATE









Dr. Ishwarya M.V., Associate Professor and Head of the Department of Artificial Intelligence and Data Science, mentored SANTHOSH S, a third year AIDS student, to undergo the internship training at INTERNZ LEARN entitled "Data Science" FROM 5TH MAY 2024 TO 5TH JUNE 2024.





CERTIFICATE



Corporate Identity Number : U620130D2023PTC044081



TECH

OCTANET SERVICES PVT LTD.

This is to certify that

Rakesh T

Python Development Internship

Duration: 2 Month (1st August 2024 - 1st October 2024)

During the internship period, He/She has demonstrated exceptional dedication, strong willingness to learn. They actively engaged in various projects and tasks exhibiting remarkable skills and a high level of professionalism.

Verified By:















Dr. Ishwarya M.V., Associate Professor and Head of the Department of Artificial Intelligence and Data Science, mentored RAKESH T, a third year AIDS student, to undergo the internship training at OCTANET SERVICES PVT LTD entitled "PYTHON DEVELOPMENT" from 1st Aug to 1st Oct 2024.









GSTIN: 33AAGCR9639H2ZO

CIN: U74900TN2014PTC096575

INT:RE23-24/2988-3792

TO WHOMSOEVER IT MAY CONCERN

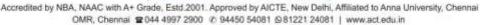
This is to Certify that RAJASEKAR K student of AGNI C TECHNOLOGY, BTECH/AI&DS has undergone the Intern through OFFLINE in our concern entitled WEB DEVELOF May 2024 to 7th June 2024.

During the above period, the performance was good & we in all future endeavours.



Dr. Ishwarya M.V., Associate Professor and Head of the Department of Artificial Intelligence and Data Science, mentored RAJASEKAR K, a third year AIDS student, to undergo the internship training at RETECH Solutions PVT L.T.D entitled "Web Development" from 7th may to 7th June 2024.











S. Divya, a third-year student in the Department of Chemical Engineering, secured **First** place with a cash award in the **PAPER FEST** event conducted at Invente'24-National Level tech-fest organized by SSN College of Engineering & Shiv Nadar University, Chennai on 27th and 28th September 2024.









Surya K, a IVth-year student in the Department of Aerospace Engineering, secured 2nd prize in the "Water Rocket Event" during Conscientia 2024, held from 3rd to 6th October 2024 at the Indian Institute of Space Science and Technology.







B. Yogeshwaran (IT), a first-year student in the Department of Science and Humanities, has successfully completed the online course on "Attension Mehanism" provided by Simplilearn SkillUP in the month of September 2024.









N. Sai Siddharth (IT), a first-year student in the Department of Science and Humanities, has successfully completed the online courses on "Programming Basics and Visual Studio Online" provided by Great Learning Academy in the month of September 2024.









P. S. Shyam (IT), a first-year student in the Department of Science and Humanities, has successfully completed the online courses on "Cloud Computing Service Models and Data Science Foundations" provided by Great Learning Academy in the month of September 2024.







CERTIFICATE OF COMPLETION

Presented to

VIDYA GAYATHRI G

For successfully completing a free online course

Python Data Structures

Provided by Great Learning Academy

(On September 2024)

G. Vidya Gayathri (IT), a first-year student in the Department of Science and Humanities, has successfully completed the online course on "**Python Data Structures**" provided by Great Learning Academy in the month of September 2024.







Priyadarshini (ECE), a first-year student Department of Science and Humanities, has successfully completed the online course on "Introduction to cloud **Computing"** provided by Simplilearn SkillUP in the month of September 2024.









P. Chandru (ECE), a first-year student in the Department of Science and Humanities, has successfully completed the online courses on "Rest APIs with Flask and Python and Program Project Management for Software Development" in provided by The Digital Adda.













Sundhar Rajan, K. Giridharan, K. Suryaprakash and Augustine Amos (ECE), first-year students in the Department of Science and Humanities, have successfully completed the online course on "**Rest APIs with Flask**" provided by The Digital Adda.

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Sundhar Rajan (ECE), a first-year student in the Department of Science and Humanities, has successfully completed the online courses on "Introduction to Digital Marketing, Programming Basics and Smart English Basics for Professionals" provided by Great Learning Academy in the month of September 2024.









Varsha and M. Nancy (ECE), first-year students. Department of Science and Humanities, have successfully completed the online courses on "Data Science Foundations" provided by Great Learning Academy in the month of September 2024.







K. Surya Prakash (ECE), a first-year student in the Department of Science and Humanities, has successfully completed the online course on "Introduction to Power Electronics" provided by Great Learning Academy in the Month of September 2024.







M. Dinesh (ECE), a first-year student in the Department of Science and Humanities, has successfully completed the online course on "Introduction to Power Electronics" provided by Great Learning Academy in the Month of September 2024.





STUDENT PARTICIPATION



Mr. Tamilselva S, a IInd-year, C section, Department of Computer Science and Engineering, has successfully completed the course titled, "Computer Architecture: Digital Components", provided by Great Learning Academy on September 2024.





STUDENT PARTICIPATION



Ms. Sujitha Navalar, a IInd-year, C section, Department of Computer Science and Engineering, has successfully completed the course titled, "Computer Architecture: Digital Components", provided by Great Learning **Academy** on September 2024.



Need



FACULTY ACHIEVEMENT

Conferences > 2024 Second International Con... @



A Smart Eyewear using IoT and CNNs for Visual Assistance







Chitra Sabapathy Ranganathan; V. Kannagi; R.C. Karpagalakshmi; N.V. Shibu; Ishwanya M.V.; S. Murugan All Authors











Dr. Ishwarya M.V., Associate Professor and Head of the Department of Artificial Intelligence and Data Science, presented and published her research article titled, "A Smart Eyewear using IoT and CNNs for Visual Assistance" Published by IEEE on 08th Oct 2024, INDEXED BY SCOPUS.



CLASS ACTIVITY







Mr. K. Balaji Sundharam, Assistant Professor, Department of Science and Humanities (English) conducted a classroom activity. To impart the habit of reading newspapers in order to have a rich vocabulary, the students are asked to review the continuity of any event from the national English paper. The review should consist of a 5-day continuous report of the event. The same should be presented on the A4 sheet of paper by pasting the articles as the evidence and one or two line comments with appropriate examples. Section-D(CSE-B), first year students on 09th October 2024.

