

# NEWSLETTER

JUNE 2024

ISSUE 6



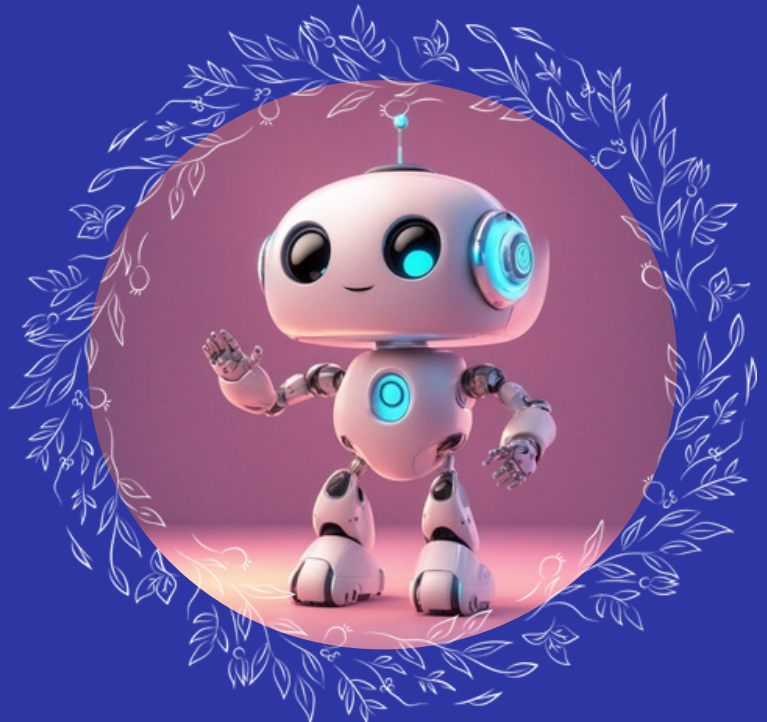
**DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE**



**IMAGINE, INNOVATE, IGNITE WITH AI**

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1. *Student Achievements*
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# STUDENT ACHIEVEMENTS



## ONLINE LEARNING



**VETHIKA V** of III Year ADS Student has successfully completed and received certificates in “Tools of the trade :Linux and sql ” and “Sound the alarm :Detection and response” from coursera which is authorized by **google Inc.**



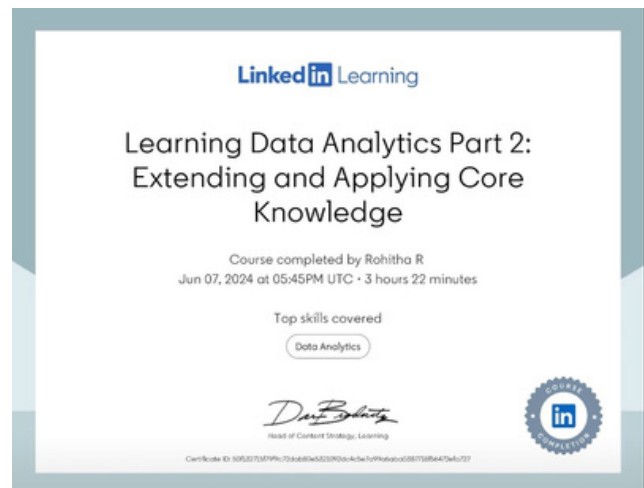
## INTERNSHIP IN MACHINE LEARNING

Ashwin Karthik S M of III Year ADS student received wonderful remarks for a two-week virtual internship in Data Science and machine learning from Ybi Foundation, showcasing an invaluable contribution to completing tasks and projects.

# STUDENT ACHIEVEMENTS



## >>> ONLINE LEARNING



ROHITHA R of III Year ADS student has successfully completed and received certificates in data analytics as two parts, comprises of Foundations and Extending and applying core knowledge, from Linked in learning



DRS deutsche roboter  
systeme priv. LTD

### Internship Offer Letter

Date: 27th June 2024

Name: Vishagan V

Address: Chennai

Dear Vishagan V,

On behalf of DRS Robotics, I am glad to extend our warmest congratulations as we offer you an opportunity to join in our company as Software Development Intern.

Your internship details are as follows:

Internship Title: Internship Software Developer

Start Date: 01/07/2024

End Date: 31/08/2024

Duration: Monday to Friday 09:30 am to 5:30 pm

Location: DRS Robotics, Workkalla, Tower A, 4th Floor Sholinganallur 600119

During your internship, you will have the privilege of collaborating with our incredibly talented bunch of software developers. You will receive best hands-on experience and guidance on the latest trends and technologies.

On behalf of our entire team, a very warm welcome.

Vinodh Jithish  
Managing Director

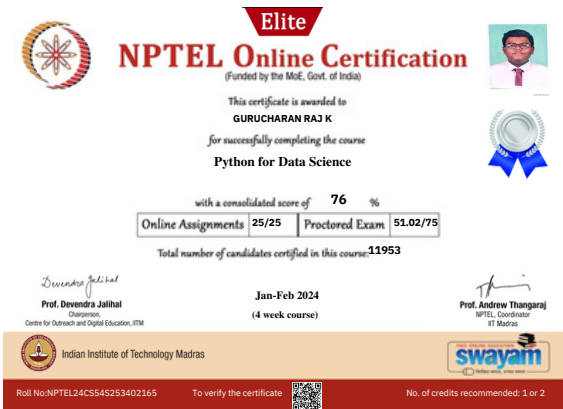
(Signature)

## INTERNSHIP APPROVAL



Vishagan V of III Year ADS student has got a internship offer letter from Deutsche roboter systeme private ltd, one month internship.

## STUDENT ACHIEVEMENTS

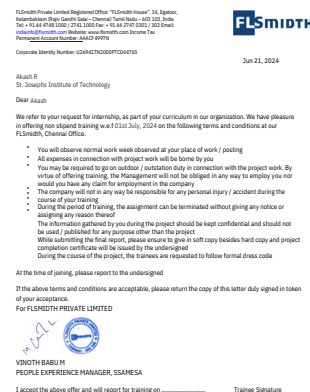


### NPTEL ELITE CERTIFICATION

GURUCHARAN RAJ K of III Year ADS student has successfully completed a four weeks course on Python for Data Science an Elite NPTEL Certification.

### INTERNSHIP APPROVAL

Akash R of III Year ADS student has got a internship offer from FLSmidth Private Limited , a two week offline internship.



#### Internship Offer Letter

Date: 21/05/2024  
Intern Id: N240106422

Dear Dhanesh Chinnadurai,

We are pleased to offer you the opportunity to join Navodita Infotech as an Intern. We were impressed with your qualifications and your passion for AWS Cloud, and we believe that you will make a valuable contribution to our team. Position: AWS Cloud Intern Duration: 1st June 2024 to 30th June 2024 We look forward to welcoming you to the Navodita Infotech team and working together to achieve success. Thank you for choosing Navodita Infotech as the place to further your career and professional growth.

Sincerely,  
HR Executive  
Navodita Infotech



### INTERNSHIP APPROVAL

Dhanesh Chinnadurai of III Year ADS student has got a internship offer letter from Navodita Infotech , as a AWS cloud intern for 1 month offline internship.

# STUDENT INTERNSHIPS



DATE:23.06.2024

**CONFIRMATION OF INTERNSHIP**

We hereby confirm our offer to JENISHA DELPHIN MARY J Reg.No:312422243066, student of ST JOSEPH'S INSTITUTE OF TECHNOLOGY, B.Tech(AIDS), is going to do the Internship entitled FULLSTACK DEVELOPMENT (JAVA) from 26th June 2024 to 12th July 2024.

We wish great success in all your future endeavors.



*S. M. S.*  
Authorized Signature

## INTERNSHIP APPROVAL



Jenisha Delphin Mary J of III Year ADS student has got a internship offer letter from Retech, a two weeks online internship.

No.31, Alagesan Street, Tambaram West, Chennai-45  
info@retechsolutions.in | 044-42077204 | www.retechsolutions.in

## ACCENTURE CERTIFICATION

Gowtham of III Year ADS student has successfully completed a course offered by accenture specialised in "Data analytics and Visualization Job Simulation" and earned a completion certificate

**INTERNSHIP OFFER LETTER**

18/06/2024

To  
The Head of the Department,  
Department of B.Tech(Artificial Intelligence and data science),  
St. Joseph's Institute of Technology

Sir/Madam,  
Sub: Confirmation for undertaking internship training in our esteemed organisation.

Greetings from 8Queens Software Technologies Private Limited, Chennai. We are providing internship training to Baviya Shree, B.Tech(Artificial Intelligence and data science) from St. Joseph's Institute of Technology.

Duration from (24/06/2024 to 01/07/2024). After completing internship, we will issue an Internship Certificate.



For 8Queens  
*Vimalraj E.*  
Vimalraj E.

New No:231, Old No:112,  
1st Floor, R.K. Muff Road, Mandaveli,  
Chennai-28.

www.8queens.com  
+91 99424 0877

## INTERNSHIP APPROVAL



Baviya Shree B of III Year ADS student has got a internship offer from Eight Queens, one Month internship.

# STUDENT INTERNSHIPS



## TeSys

GST No: 33AAICT8653R1ZG. CIN No: U51505TN2021PTC146244

Internship Offer Letter - JET (JUSTEVERYTHING)

TeSys India Private Limited is thrilled to offer Mr. Jerrish Bright J M a [Frontend Developer / Backend Developer] Internship position for the development of our brand JET (JUSTEVERYTHING). We were highly impressed with your skills and qualifications during the interview process, and we believe you'll be a valuable asset to our team. Start Date: 01/04/2024 End Date: 30/04/2024 (This internship will last for 3 months), we have agreed to pay Rs.12,000 as Stipend for his contribution.

### Responsibilities:

- ▣ Collaborate with designers and back-end developers to design, develop, and implement user-friendly and engaging mobile applications for the JET brand using React Native.
- ▣ Develop cross-platform mobile applications using React Native, leveraging JavaScript and its ecosystem of libraries and frameworks.
- ▣ Design and implement efficient UI/UX for a seamless mobile experience, adhering to native platform guidelines.
- ▣ Integrate with back-end APIs (potentially built with Node.js) to ensure smooth data flow and functionality.
- ▣ Write clean, well-documented, and maintainable code using JavaScript and React Native best practices.
- ▣ Participate in code reviews and testing procedures.
- ▣ Stay updated on the latest mobile development trends and technologies, particularly within the React Native and Node.js ecosystem.

### Benefits:

- ▣ Gain valuable experience working on a real-world project for a growing brand.
- ▣ Learn and develop your skills in a collaborative and supportive environment.
- ▣ Get mentored by experienced developers.
- ▣ Opportunity to contribute to the success of the JET brand

D-46, CMDA, Truck Terminal, Madhavaram, Chennai - 600110. T: +918072949495 E: tesysindiaforev@gmail.com

## INTERNSHIP WITH STIPEND



**Jerish Bright J M of IV Year ADS student has got a internship offer from Techsys, three months internship and with Rs.15,000/- as stipend.**



## UNIFIED MENTOR

Address  
500 P 18, STREET 30, ERODE  
SECTOR 24, GURUGRAM, INDIA  
PIN: 122009

Unified Mentor Pvt Ltd  
Tel: +91 8283 800330  
www.unifiedmentor.com

DATE: 28-05-2024  
UNMD:UP100337

Dear Rinith Y,

I'm pleased to offer you temporary employment as a Data Analyst Intern for a period of 1 month on behalf of Unified Mentor Pvt. Ltd. Starting from 01-06-2024 to 01-07-2024. If you agree to this proposal, your internship with the company will start right away. You'll have "temporary employment" status while you're an intern. All of the perks that permanent employees of the company receive are not available to you as a temporary employee.

By accepting this offer, you acknowledge that you understand participation in this program is not an offer of employment and successful completion of the program does not entitle you to an employment offer from Unified Mentor.

This letter supersedes all past conversations and agreements about your internship and is the final agreement between you and the Company. Only a written amendment that is endorsed by both of us may change the terms of this letter. We look forward to having you begin your career at Unified Mentor and with you a successful internship.

Regards,

*Prasanna*  
Prasanna  
Director/Founder

Phone  
+91 8283 800330  
Email  
info@unifiedmentor.com



## INTERNSHIP APPROVAL

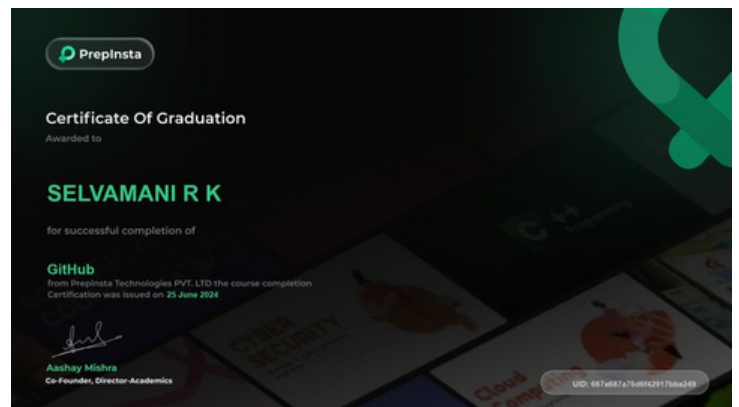


**Rinith Y of IIV Year ADS student has got a internship offer letter from unified mentor, one month internship.**

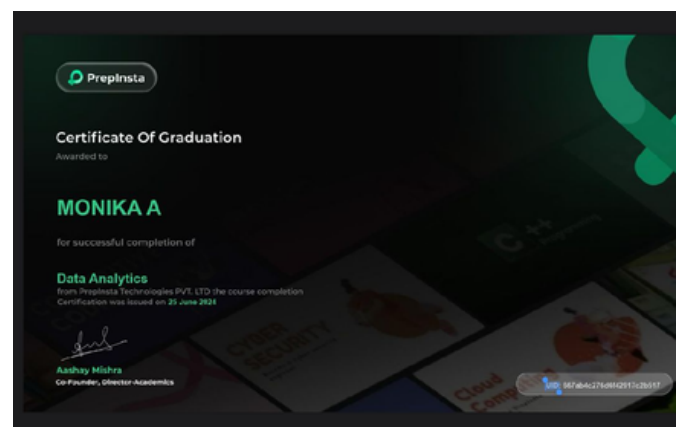
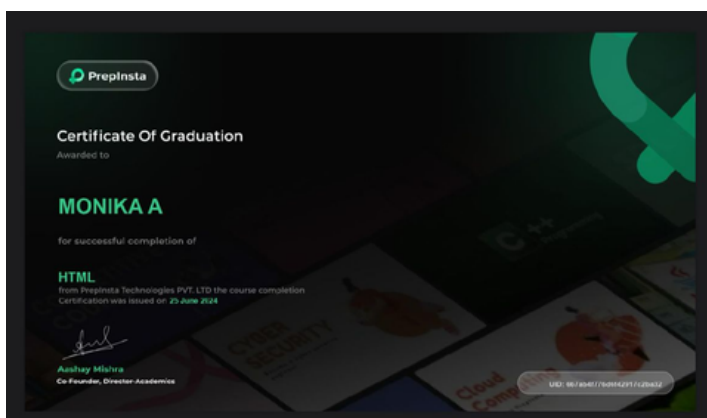
# STUDENT INTERNSHIPS

>>> **PREPINSTA CERTIFICATION**

Selvamani R K of IV Year ADS student has successfully completed a course offered by Prepinsta specialised in “Github” and earned a completion certificate.

>>> **PREPINSTA CERTIFICATION**

Monika A of IV Year ADS student has successfully completed two courses HTML and Data Analytics offered by Prepinsta specialised in “Github” and earned a completion certificate.



# STUDENT INTERNSHIPS



NATIONAL INSTITUTE OF OCEAN TECHNOLOGY

## OFFER LETTER

Dear Student,

With reference to your application submitted for Student Internship Training, the competent authority has accorded approval.

## Student Internship Training:

Ms. Aarthi M, studying II year, B.Tech in Artificial Intelligence and data science department, St. Joseph's Institute of Technology, Chennai will undergo internship under the guidance of Mr. K. Prabhakaran, Scientist-D, Computer Maintenance Cell group from 28.06.2024 to 15.07.2024 (18 days).

The following guidelines are to be followed during your internship training:-

1. Apply for a visitor pass by producing an offer letter at the main gate.
2. For your subsequent entries, approach the security office and apply for a temporary pass.

(Note: Student are directed to meet the HRD Secretary along with a copy of this mail while joining the training)

This is for your kind information and records.

Regards

R.Ragini,

HRD SECRETARIAT

National Institute of Ocean Technology,

MOES, Govt. of India,

Velachery-Tambaram Road, Palikaranni, Chennai, India-600 100.

Phone: +91-44-6678 3572

If you are not the intended recipient and if you have received this email in error, please notify the system manager at sysadmin@niot.res.in and delete this e-mail from your system.

## INTERNSHIP APPROVAL



**Aarthi M of III Year ADS student has got a internship offer letter from National Institute of Ocean Technology, 18 days internship.**


**National Institute of Ocean Technology**

Ministry of Earth Sciences, Government Of India



NATIONAL INSTITUTE OF OCEAN TECHNOLOGY

## OFFER LETTER

Dear Student,

With reference to your application submitted for Student Internship Training, the competent authority has accorded approval.

## Student Internship Training:

Ms. Harinivashini S, studying II year, B.Tech in Artificial Intelligence and data science department, St. Joseph's Institute of Technology, Chennai will undergo internship under the guidance of Mr. K. Prabhakaran, Scientist-D, Computer Maintenance Cell group from 28.06.2024 to 15.07.2024 (18 days).

The following guidelines are to be followed during your internship training:-

1. Apply for a visitor pass by producing an offer letter at the main gate.
2. For your subsequent entries, approach the security office and apply for a temporary pass.

(Note: Student are directed to meet the HRD Secretary along with a copy of this mail while joining the training)

This is for your kind information and records.

Regards

R.Ragini,

HRD SECRETARIAT

National Institute of Ocean Technology,

MOES, Govt. of India,

Velachery-Tambaram Road, Palikaranni, Chennai, India-600 100.

Phone: +91-44-6678 3572

If you are not the intended recipient and if you have received this email in error, please notify the system manager at sysadmin@niot.res.in and delete this e-mail from your system.

## INTERNSHIP APPROVAL

**Harinivashini S of III Year ADS student has got a internship offer letter from National Institute of Ocean Technology 18 days internship.**

# STUDENT INTERNSHIPS



## INTERNSHIP APPROVAL



**John Wesley of III Year ADS student has got a internship offer from unified mentor, one month offline internship.**

## >>> INTERNSHIP APPROVAL

**Asha Davina A of III Year ADS student has got a internship offer from Kone Elevator india private limited, Two weeks offline internship.**



# STUDENT INTERNSHIPS



## INTERNSHIP APPROVAL



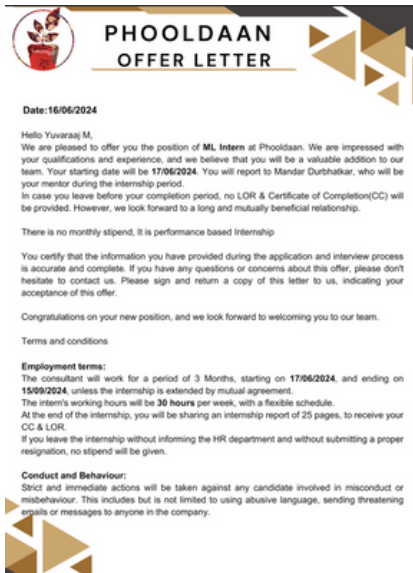
Selvamani R K of IV Year ADS student has got a internship offer letter from unified mentor , one month offline internship.

## >>> INTERNSHIP APPROVAL

Sriram parthiban of IV Year ADS student has got a internship offer from Wonkrew, one month offline internship.



# STUDENT INTERNSHIPS



## INTERNSHIP APPROVAL



**Yuvaraj M of IV Year ADS student has got a internship offer from PHOOLDAAN , one month offline internship.**

## >>> INTERNSHIP APPROVAL

**Firnifa Babu M of III Year ADS student has got a internship offer from MSquares Software and Services , one month offline internship.**



# ALUMNI TALK



**St. JOSEPH'S INSTITUTE OF TECHNOLOGY**  
*We Make You Shine*  
 (AN AUTONOMOUS INSTITUTION)  
 OMR, CHENNAI - 119

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

**ALUMNI TALK**

*LEARN FROM THE EXPERT CRACKING THE INTERVIEW*



**Anish Chamaria**  
Backend Developer  
Zoho Corporation





**Danushraj M**  
Member Technical  
Staff - OSX Developer  
Zoho corporation Pvt Ltd

**Time: 8:00 P.M to 9:00 P.M**  
<https://meet.google.com/cqc-ixum-svb>  
**Date : June 14, 2024**

**III Year ADS**

**St. JOSEPH'S GROUP OF INSTITUTIONS**  
 OMR, CHENNAI - 119

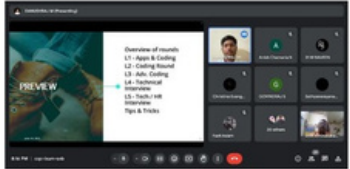
*The Choice of Disciplined Toppers*

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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

**ALUMNI TALK**

*LEARN FROM THE EXPERT CRACKING THE INTERVIEW*

**Anish Chamaria**  
Backend Developer  
Zoho Corporation

**Danushraj M**  
Member Technical  
Staff - OSX Developer  
Zoho corporation Pvt Ltd

**Date : June 14, 2024**

**III Year ADS**

**St. JOSEPH'S GROUP OF INSTITUTIONS**  
 OMR, CHENNAI - 119

*The Choice of Disciplined Toppers*

On June 14, 2024, a virtual alumni talk took place for Final year students, organized by the Department of Artificial Intelligence and Data Science. Two speakers addressed the current trends, focusing on IT trends such as AI Trust, Risk, and Security Management.

# EVENT PARTICIPATION



**Team 1-Ocean Traveller**  
Santhosh

**Team 2-Deep Brine**  
Harini T; Harinivashini S; Gomathi V  
Aarthi M

**Team 3-Real-Time Monitoring of Wetland Conservation using IoT and AI**  
Nethriya V; Govindraj S; Leo S

**Team 4- Coral Reef Conservation (Good Health and Well Being)**  
Nethriya V; Govindraj S; Leo S

**Team 5-Autonomous Underwater Vehicles**  
Gokul K; Dhinesh K; Gowtham D; Akash R

**Team 6-Implementation of Advanced Technologies in the Smart Fishing Boat** John Wesley L; Mohammed Habib; Lankesh

Six Teams hailing from the ADS department eagerly immersed themselves in the Ocean Ideathon, a groundbreaking online hackathon aimed at catalyzing innovation for a sustainable future centered around our oceans. Their active involvement resulted in profound and invaluable experiences that will resonate far into the future.

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**OCEAN IDEATHON**  
ONLINE

Oceans of Opportunity:  
Innovate for a Blue Future

Last date for Submission  
May 31, 2024

5 Best Ideas shall be Rewarded

**Major Focus Area**

- Wealth from Marine Waste
- Technology Assisted Fish catch
- Marine Biotechnology
- AI and ML for Ocean Technology
- Deep sea Technology
- Ocean Observation
- Ocean Robotics
- Coastal & Environmental Pollution
- Ocean Electronics
- Ocean Communication and System

Propose an Technological Innovative idea for Ocean Related Problems

Competition is open to All III Year students

Team Size : 4 members (Max)

Submit your ideas (concept and applications) to [oceanideathon@gmail.com](mailto:oceanideathon@gmail.com)

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The Choice of Disciplined Toppers

# EduTech Pioneers



## Evolving AI Trends and Innovations

Small Language Model  
Multimodal AI  
Generative AI  
Predictive Analytics  
Conversational AI



## Artificial Intelligence

Deep Learning

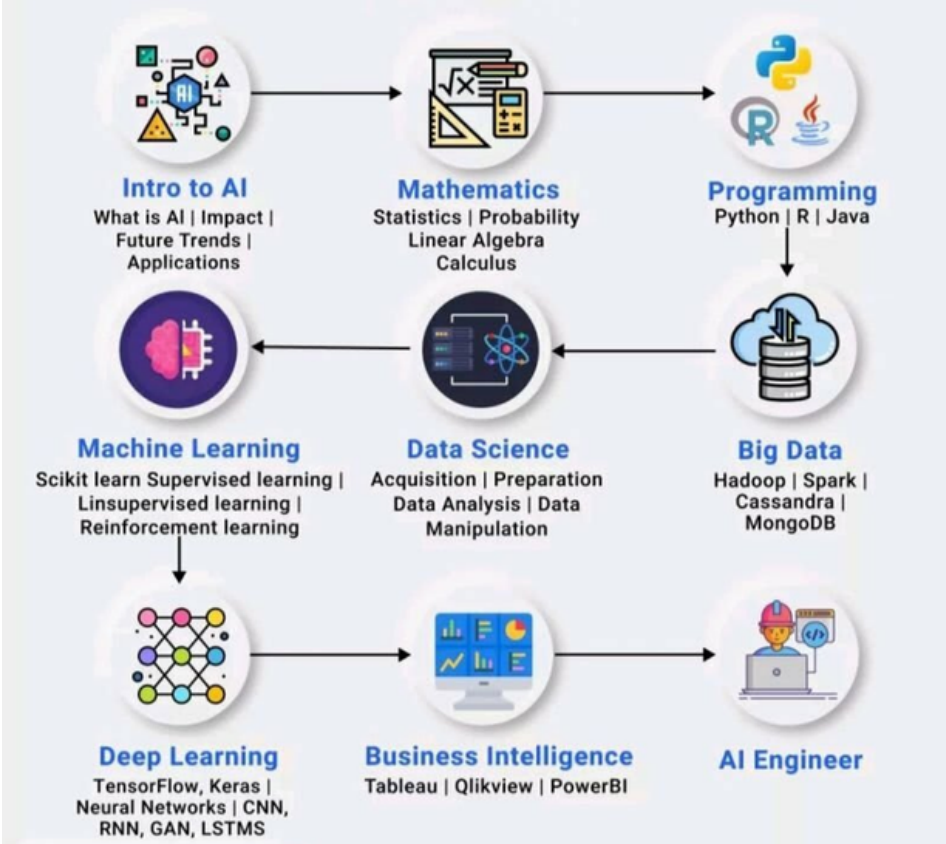
Natural Language Processing (NLP)

Computer Vision (CV)

Machine Learning

Cognitive Computing

## AI ENGINEER ROADMAP



Our faculty continuously engages students with the latest advancements in technology and artificial intelligence. By integrating cutting-edge topics and trends into the curriculum, we ensure that our students are well-prepared for the dynamic and rapidly evolving tech landscape.

# PLACEMENT TRAINING



**St. JOSEPH'S INSTITUTE OF TECHNOLOGY**  
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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

**ONLINE INDUSTRY BASED PLACEMENT TRAINING**  
**TOPIC : AI & DATA SCIENCE USING PYTHON**

**ARUNJIT CHOWDHURY**  
CEO  
EBTS, MUMBAI

4 HRS

WORKSHOP

6:00 P.M to 08:00 P.M

JUNE 10 & 11, 2024

<https://meet.google.com/cqc-ixum-svb>

III Year ADS

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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

**ONLINE INDUSTRY BASED PLACEMENT TRAINING**  
**AI & DATA SCIENCE USING PYTHON**

**III Year ADS**

4Hrs Workshop

**Course Content**  
Introduction to AI and Data Science  
Supervised Learning  
Unsupervised Learning  
Reinforcement Learning; Classification  
Data Analysis using Python

**ARUNJIT CHOWDHURY**  
CEO  
EBTS, MUMBAI

JUNE 10 & 11, 2024

**St. JOSEPH'S**  
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The Choice of Disciplined Toppers

On June 14, 2024, a virtual industry based placement training held for Final year students, organized by the Department of Artificial Intelligence and Data Science. On the topic of AI & Data science using python by the speaker Arunjit chowdhury, CEO, EBTS, MUMBAI.

# FACULTY ACHIEVEMENTS

## PATENT PUBLICATION



5/14/24, 2:31 PM Intellectual Property India


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

(<http://ipindia.nic.in/index.htm>)


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

(<http://ipindia.nic.in/index.htm>)

| Application Details              |                                                                                                                                                                                                 |
|----------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| APPLICATION NUMBER               | 202441043722                                                                                                                                                                                    |
| APPLICATION TYPE                 | ORDINARY APPLICATION                                                                                                                                                                            |
| DATE OF FILING                   | 05/06/2024                                                                                                                                                                                      |
| APPLICANT NAME                   | 1 . Anand Bhat B<br>2 . Shubhangi Rajpoot<br>3 . P.Prabakaran<br>4 . A. V. Allin Geo<br>5 . Bhoopathi Mariappan<br>6 . Prakash Kumar Dewangan<br>7 . Dr. D. Rajiniginirath<br>8 . Dr.R.Karthick |
| TITLE OF INVENTION               | INTELLIGENT BATTERY MANAGEMENT SYSTEM FOR SOLAR PHOTOVOLTAIC SYSTEMS WITH IOT INTEGRATION ELECTRICAL                                                                                            |
| FIELD OF INVENTION               | anandbhat.bantwal@gmail.com                                                                                                                                                                     |
| E-MAIL (As Per Record)           |                                                                                                                                                                                                 |
| ADDITIONAL-EMAIL (As Per Record) |                                                                                                                                                                                                 |
| E-MAIL (UPDATED Online)          |                                                                                                                                                                                                 |
| PRIORITY DATE                    |                                                                                                                                                                                                 |
| REQUEST FOR EXAMINATION DATE     | --                                                                                                                                                                                              |
| PUBLICATION DATE (U/S 11A)       | 14/06/2024                                                                                                                                                                                      |

Application Status

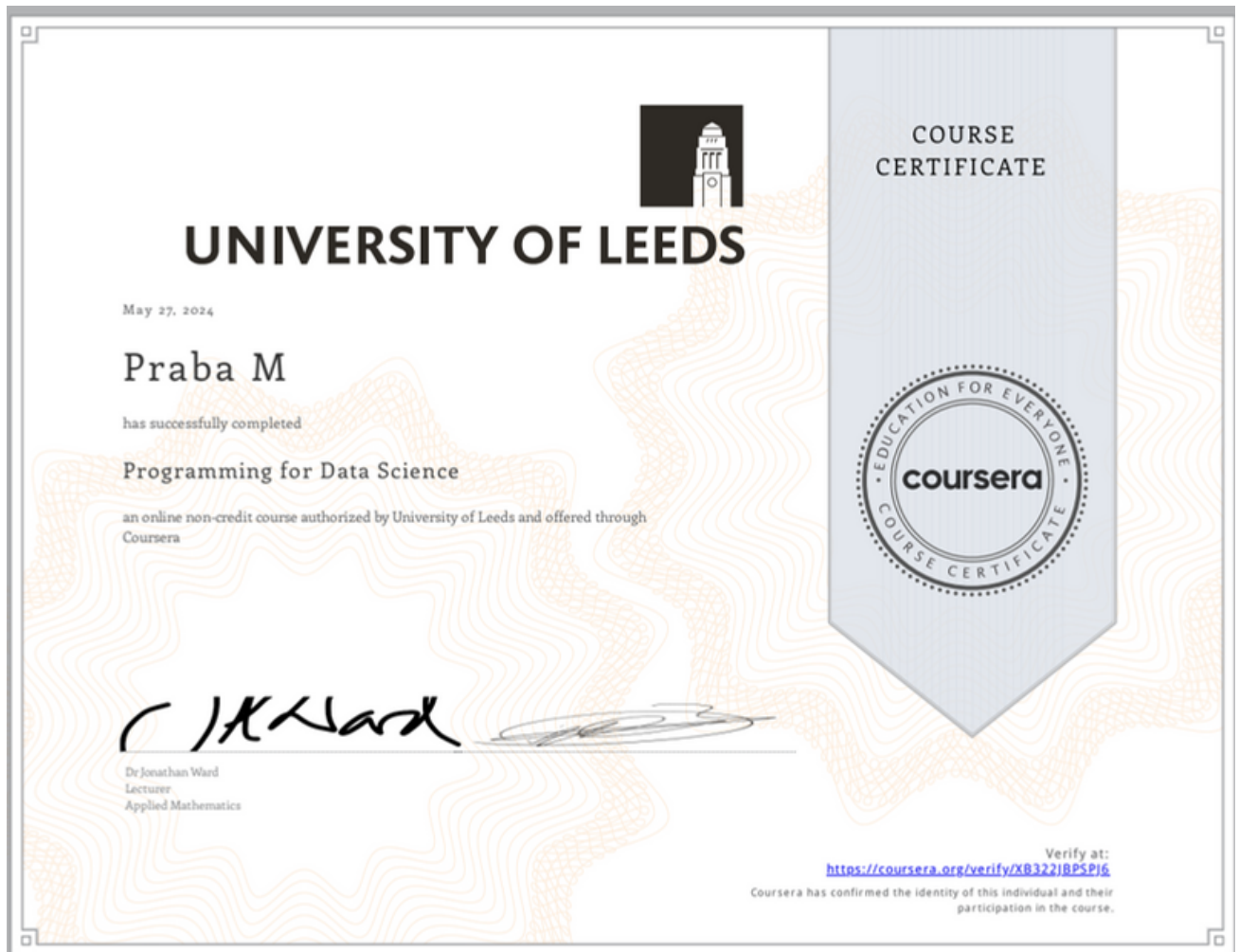
<https://ipsearch.ipindia.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus>

1/2

Mr. A.V. Allin Geo's thesis "Intelligent Battery Management System for Solar PV with IoT Integration" proposes advanced IoT technology to optimize solar PV systems. It focuses on enhancing battery performance through real-time monitoring and control, aiming to maximize energy efficiency and sustainability in smart grid applications.

# FACULTY ACHIEVEMENTS

## STAFF CERTIFICATION



Mrs. M PRABA, associated with St. Joseph's Institute of Technology in Chennai, actively engaged in a coursera focused on Programming for Data Science. This online course, took place in the month of May 2024.

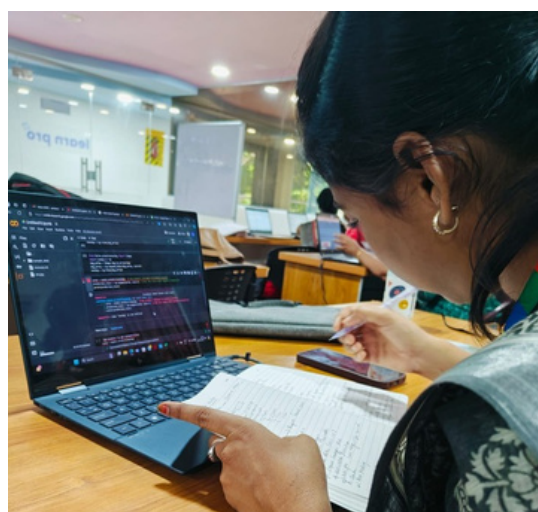
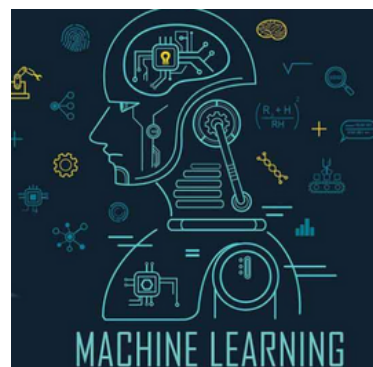
# FACULTY ACHIEVEMENTS

## STAFF CERTIFICATION



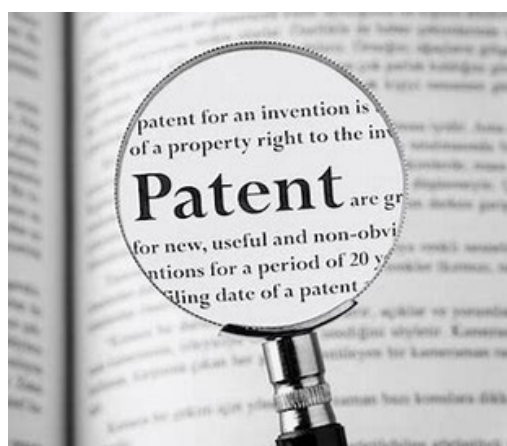
Mrs. M PRABA, associated with St. Joseph's Institute of Technology in Chennai, actively engaged in a comprehensive 15-hour Faculty Development Program (FDP) focused on Programming Essentials in Python. This online live FDP, organized by ICT Academy, took place from April 29, 2024 to May 4, 2024.

# FACULTY TRAINING PROGRAMME



Mrs. R. Archana and Mr. S. Venkatesan are currently attending an Advanced Machine Learning (AML) training program, which runs from 18/06/2024 to 06/07/2024. This program is designed to enhance their skills in machine learning, equipping them with the latest techniques and methodologies in the field. Through this intensive training, they aim to deepen their understanding of complex algorithms, data analysis, and predictive modeling, thereby strengthening their expertise and practical application in various machine learning projects.

# FACULTY CERTIFICATE COURSE



Mrs. J Gold Beulah participated in a five-day Certificate Course titled "Idea to Market - Securing National & International Patents," held from June 18th to June 22nd, 2024, at Anna University, Chennai. The course was designed to provide participants with the knowledge and skills necessary to navigate the complex process of obtaining patents on both national and international levels.

# INDUSTRY INTERACTION



**St. JOSEPH'S INSTITUTE OF TECHNOLOGY**  
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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

**INDUSTRY INTERACTION**

**FarmwiseAI** 27/06/2024

FarmwiseAI (FAI), a data analytics company with a greater interest towards Agronomy. FarmwiseAI specializes in providing AI and data driven solutions for diverse fields such as forestry, water, urban infrastructure. Agriculture, Disaster Management, 3D City Modelling, Construction Monitoring, etc.

**COMPANY EXPERTS**

- Mohit Raisinghani**  
Business Head  
Product & Strategy
- Purushothaman**  
Chief Operational Officer
- Veeramani Loganathan**  
Business Analyst

**OUTCOME**

- MOU
- Placement
- Incubation
- Internship

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**The Choice of Disciplined Toppers**

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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

**INDUSTRY INTERACTION**

**saama SAAMA TECHNOLOGIES** 27/06/2024

Saama uses AI and advanced analytics to automate key clinical development processes, speeding up time to market and reducing manual, resource-intensive tasks. They offer a portfolio of ready-to-deploy SaaS solutions and provide custom solutions and services tailored to your organization's needs.

**MET COMPANY EXPERT**

**Pravin Kumar**  
Chief of Staff at Saama

**INDIA**

- UK
- POLAND
- SWITZERLAND

**OUTCOME**

- Industrial Visit
- Placement
- Guest Lecture
- Internship

**St. JOSEPH'S GROUP OF INSTITUTIONS**  
OMR, CHENNAI - 119

**The Choice of Disciplined Toppers**

FarmwiseAI (FAI) and Saama recently collaborated, leveraging their combined expertise in AI and data analytics. FarmwiseAI specializes in AI-driven solutions for agronomy, forestry, water, urban infrastructure, agriculture, disaster management, 3D city modelling, and construction monitoring. Saama excels in automating clinical development processes, speeding up time to market, and reducing manual tasks. Together, they aim to provide ready-to-deploy SaaS solutions and custom services tailored to various industries.

# STUDENT PUBLICATION



**Pardhavika G**  
**I Year ADS**



**Pardhavika G, a first-year ADS student, presented a paper titled "Improving Operational Efficiency for Smart Kiosks for Healthcare Units by Integrating Artificial Intelligence and The Internet of Things" at the International Conference on Cyber Security Current Perspectives (ICCSCP-2024) held on 29th June 2024, organized by the Computer Society of India, Hyderabad Chapter. Her paper was awarded Best Paper Award among 70 participants.**