



RAMCO INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

Accredited by NAAC & An ISO 9001:2015 Certified Institution

NBA Accredited UG Programmes: CSE, EEE, ECE and MECH

Department of

Artificial Intelligence and Data Science

News Bulletin

2023 - 2024



 **RIT AI & DS**

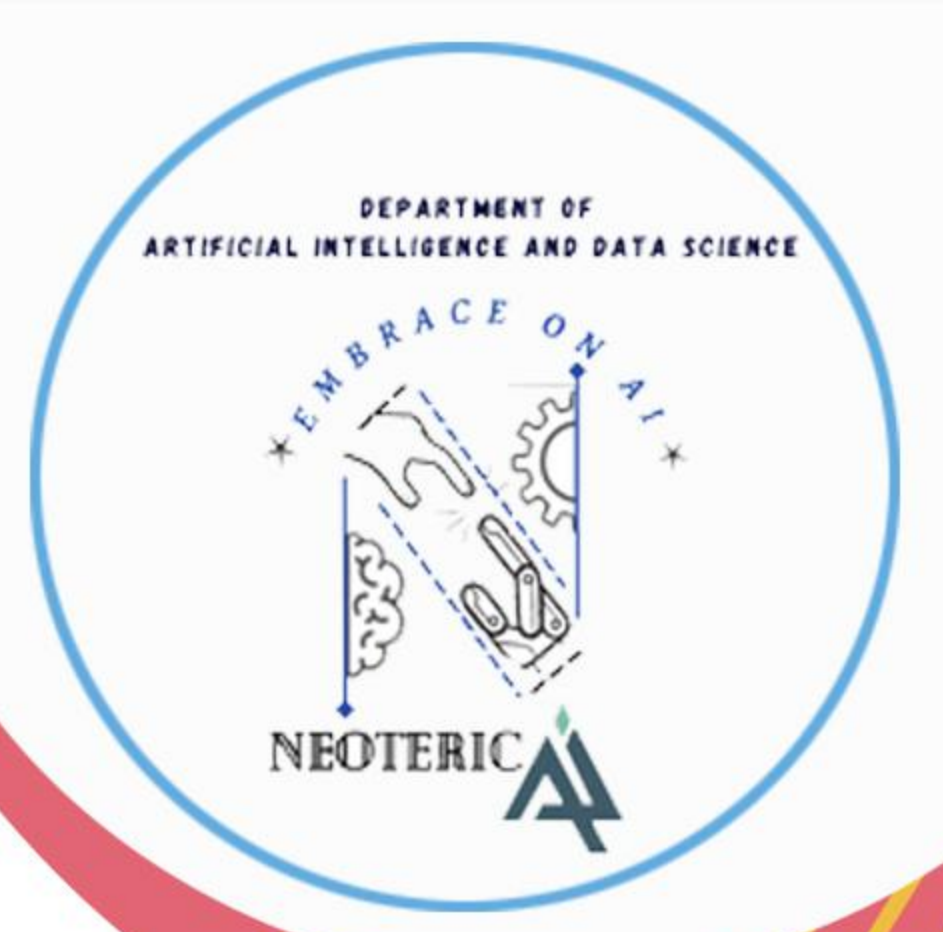
 **RIT AI & DS**

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 **@ritaidatascience1016**

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Vision & Mission



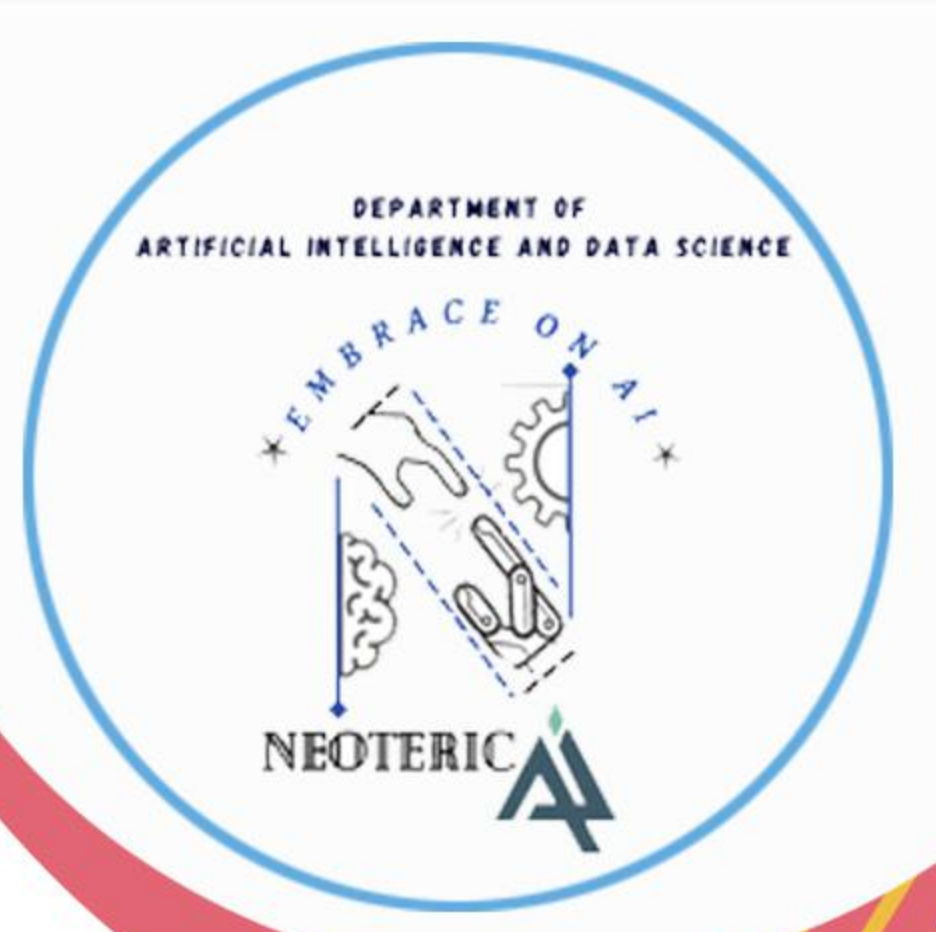
VISION:

- TO IMPACT INTERNATIONAL QUALITY EDUCATION, PROMOTE COLLABORATIVE RESEARCH AND GRADUATE INDUSTRY-READY ENGINEERS IN THE DOMAIN OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE TO SERVE THE SOCIETY.

MISSION:

- EXCEL IN TEACHING-LEARNING PROCESS AND COLLABORATIVE RESEARCH BY THE USE OF MODERN INFRASTRUCTURE AND INNOVATIVE COMPONENTS.
- ESTABLISH AN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE BASED CENTRE OF EXCELLENCE TO PREPARE PROFESSIONAL TECHNOCRATS FOR SOLVING INTERDISCIPLINARY INDUSTRY PROBLEMS IN VARIOUS APPLICATIONS.
- MOTIVATE STUDENTS TO EMERGE AS ENTREPRENEURS WITH LEADERSHIP QUALITIES IN A SOCIETAL CENTRIC PROGRAMME TO FULFIL INDUSTRY AND COMMUNITY NEEDS WITH ETHICAL STANDARDS.





Program Specific Outcomes (PSOs)

AFTER SUCCESSFUL COMPLETION OF THE DEGREE, THE STUDENTS WILL BE ABLE TO :

PSO 1:

- **TO APPLY ANALYTIC TECHNOLOGIES TO ACHIEVE AT MEANINGFUL INSIGHT AND OBSERVATION FROM DATA TO SOLVE ENGINEERING PROBLEMS.**

PSO 2:

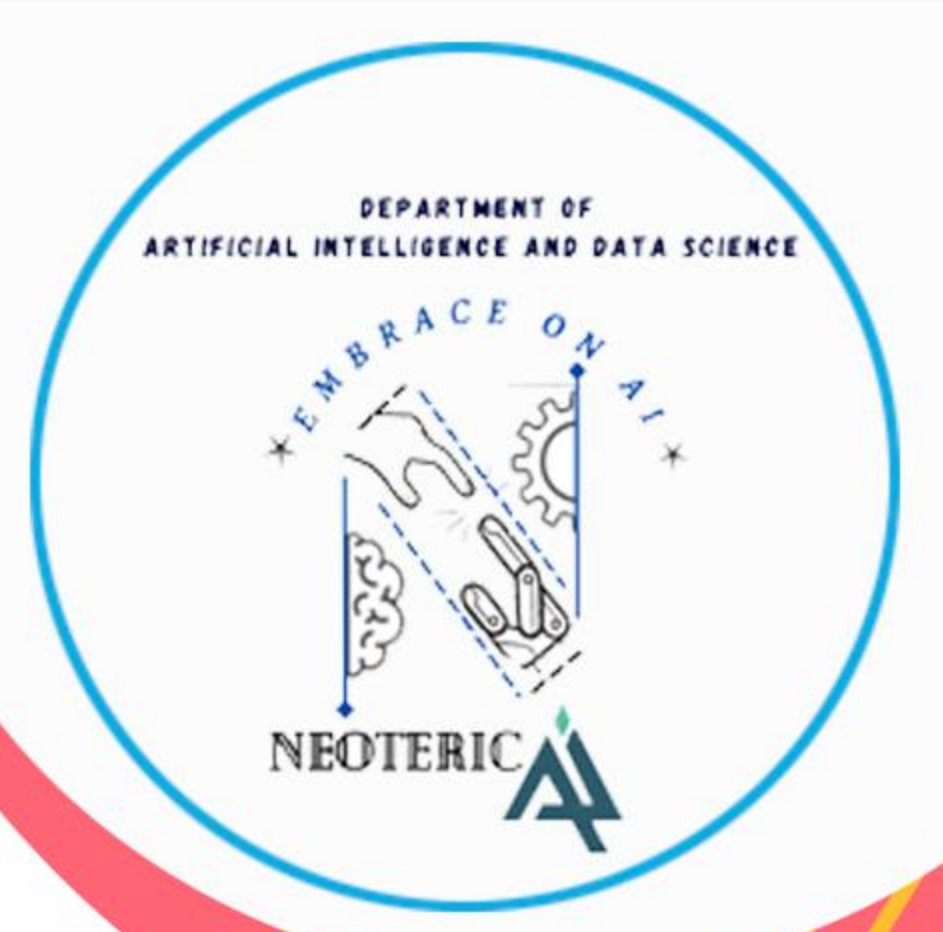
- **TO CREATE AND APPLY ARTIFICIAL INTELLIGENCE AND DATA SCIENCE TECHNIQUES TO FORECAST FUTURE TRENDS IN THE DOMAIN OF HEALTHCARE, EDUCATION, AGRICULTURE, MANUFACTURING, AUTOMATION, ROBOTICS, AND TRANSPORT, ETC.**

PSO 3:

- **TO ENRICH THE CRITICAL THINKING SKILLS IN EMERGING TECHNOLOGIES SUCH AS HYBRID MOBILE APPLICATION DEVELOPMENT, CLOUD TECHNOLOGY STACK, AND CYBER PHYSICAL SYSTEMS WITH MATHEMATICAL AID TO FORESEE THE RESEARCH FINDINGS AND PROVIDE THE SOLUTIONS.**



Program Educational Objectives (PEOs)



AFTER SUCCESSFUL COMPLETION OF THE DEGREE, THE STUDENTS WILL BE ABLE TO:

PEO 1:

- **APPLY ARTIFICIAL INTELLIGENCE AND DATA SCIENCE TECHNIQUES WITH INDUSTRIAL STANDARDS AND PIONEERING RESEARCH TO SOLVE SOCIAL AND ENVIRONMENT-RELATED PROBLEMS FOR MAKING A SUSTAINABLE ECOSYSTEM.**

PEO 2:

- **EXCEL WITH PROFESSIONAL SKILLS, FUNDAMENTAL KNOWLEDGE, AND ADVANCED FUTURISTIC TECHNOLOGIES TO BECOME DATA SCIENTISTS, DATA ANALYST MANAGERS, DATA SCIENCE LEADERS AI RESEARCH SCIENTISTS, OR ENTREPRENEURS.**



FACILITIES



Python/DS Lab Dell OptiPlex 3000 Tower: 68 Nos



- **Intel Core i5 /i7- 12th Gen.**
32GB DDR RAM
1 TB Hard Disk Drive,
Intel WiFi, Bluetooth 5.



FACILITIES



ML/DL Lab Dell OptiPlex 7000 Tower: 66 Nos



- **Intel Core i9- 12th Gen.**
32GB DDR RAM
1 TB Hard Disk Drive,
Intel WiFi, Bluetooth 5.



FACILITIES



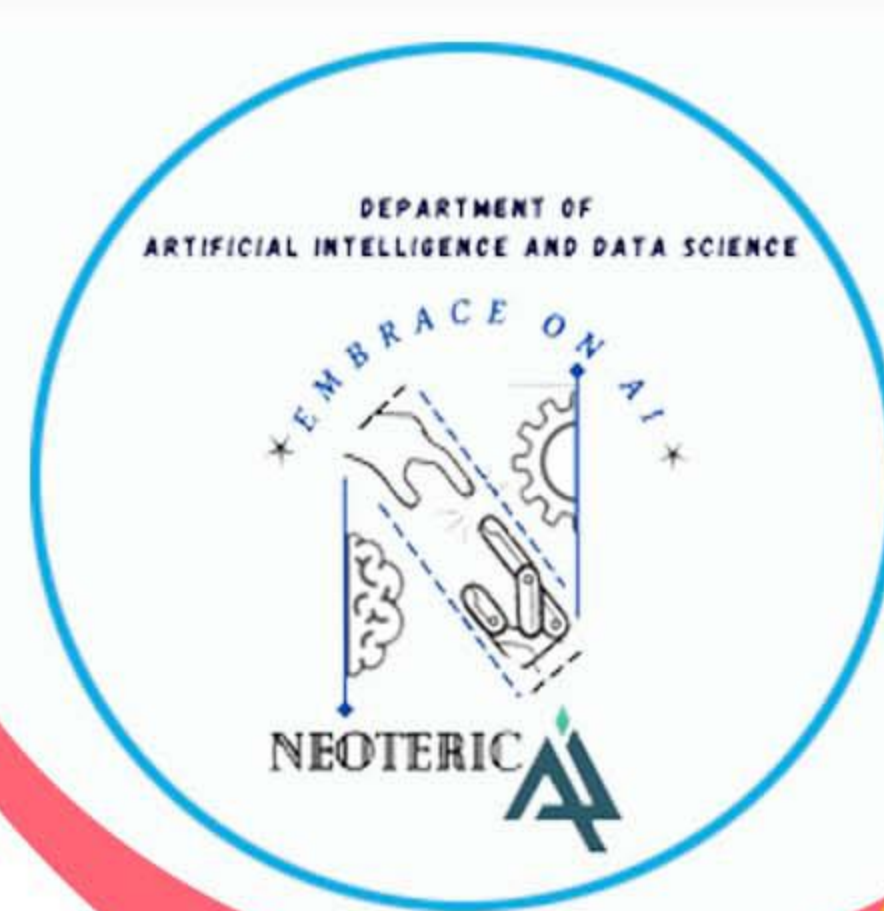
Research Lab HP ELITE TOWER 600 G9: 10 Nos



- **Intel Core i7- 12th Gen.
32GB DDR RAM
1 TB Hard Disk Drive,
Intel WiFi, Bluetooth 5.**



Faculty Members



NAME : **DR.M.KALIAPPAN**
DESIGNATION : **PROFESSOR & HEAD**
QUALIFICATION : **B.E., M.E., PH.D.,**
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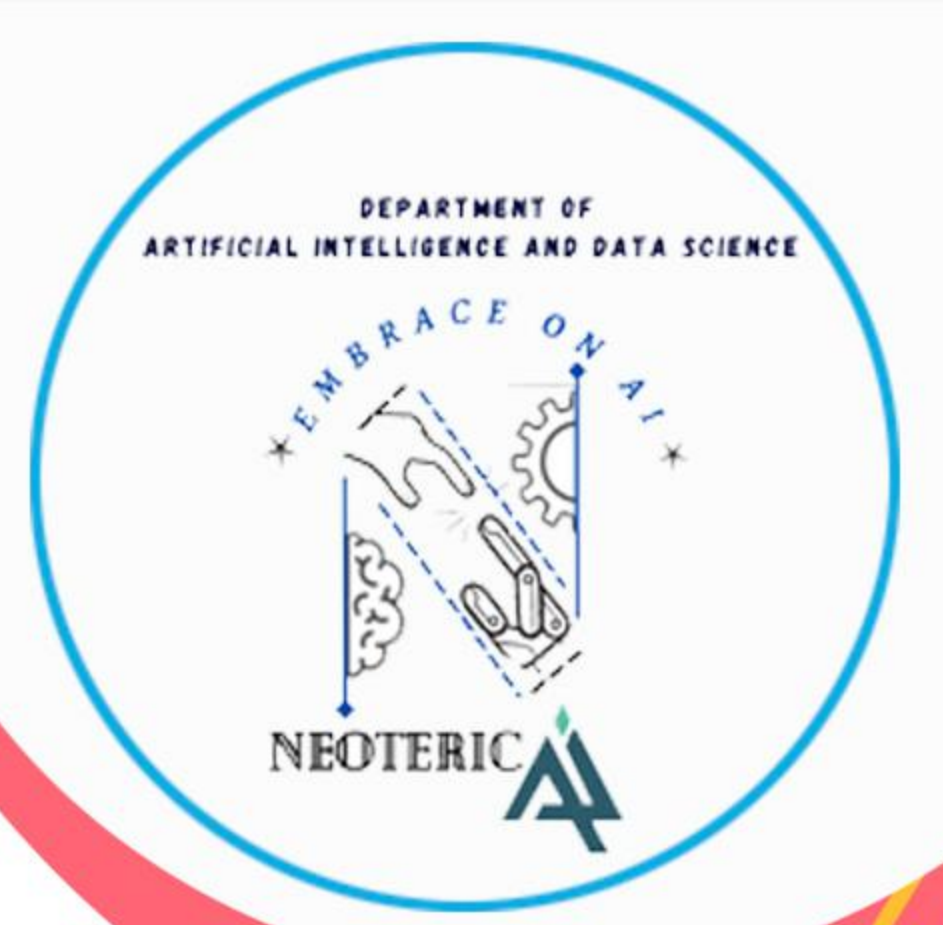


NAME : **DR.E.MARIAPPAN**
DESIGNATION : **ASSOCIATE PROFESSOR**
QUALIFICATION : **B.E., M.E., PH.D.,**
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NAME : **DR.P.ELAMPARITHI**
DESIGNATION : **ASSOCIATE PROFESSOR**
QUALIFICATION : **B.E., M.E., PH.D.,**
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Faculty Members



NAME : **MRS.B.REVATHI**
DESIGNATION : **ASSISTANT PROFESSOR**
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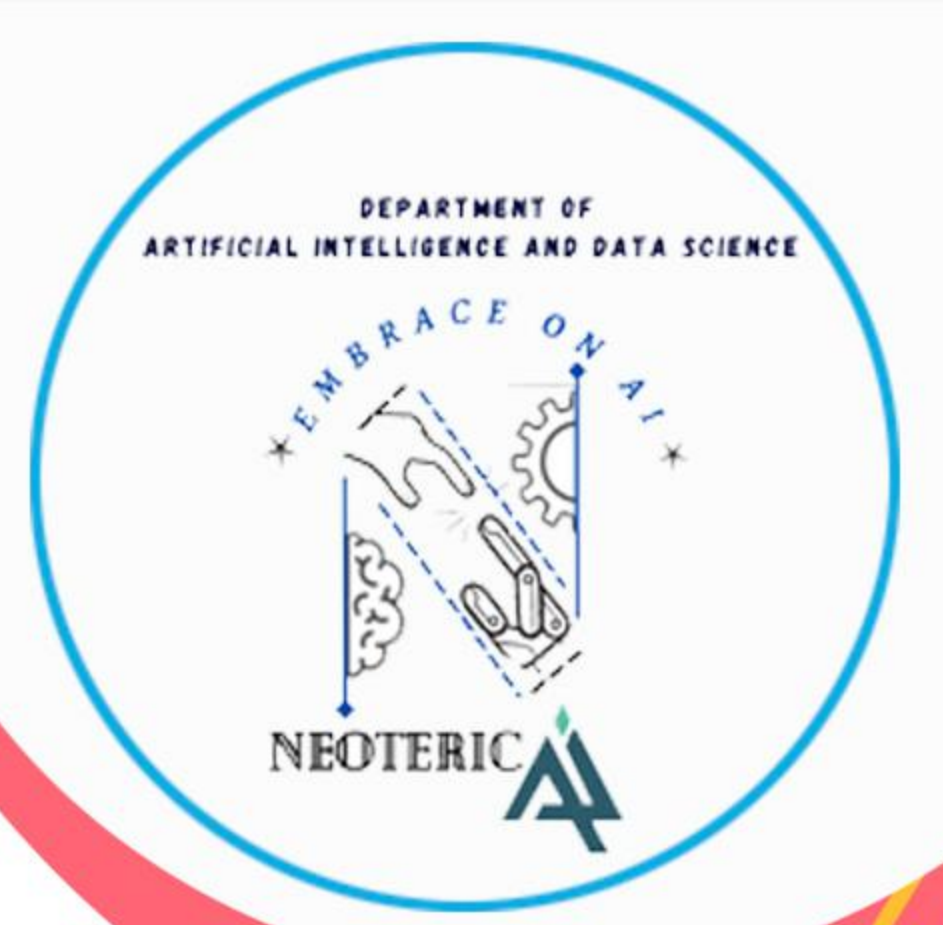


NAME : **MRS.S.SELVA BIRUNDHA**
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NAME : **MRS.C.KARPAGAVALLI**
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Faculty Members



NAME : **MS.K.AMUTHACHENTHIRU**
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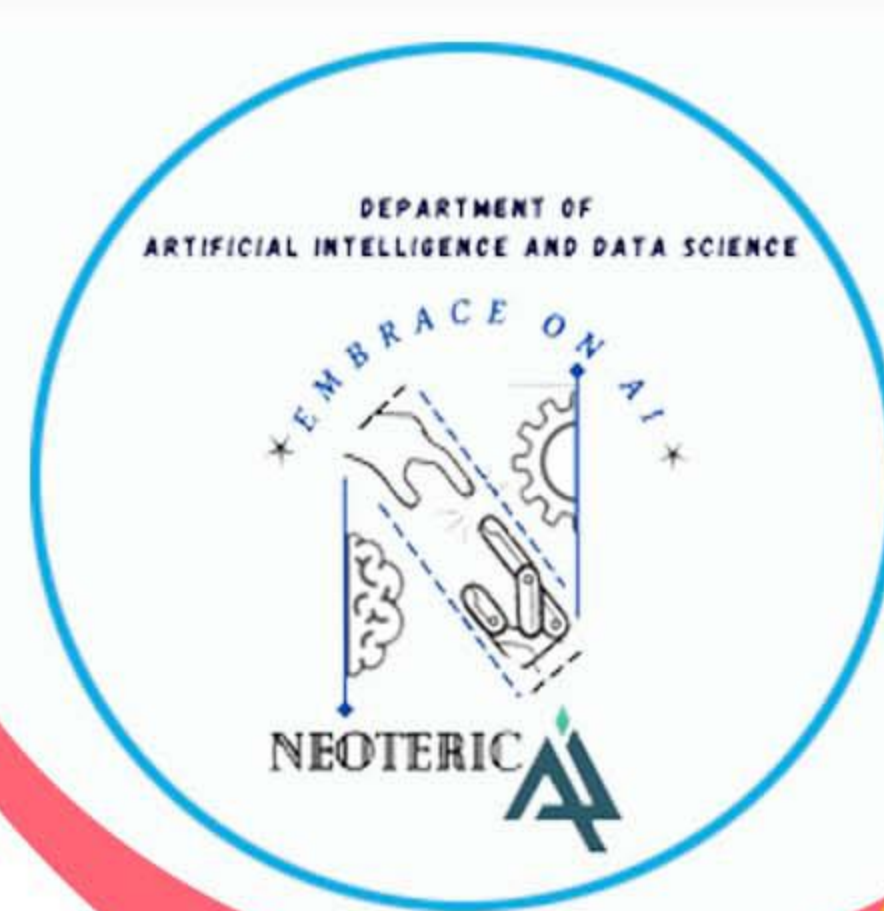
NAME : **MRS.C.USHARANI**
DESIGNATION : **ASSISTANT PROFESSOR**
QUALIFICATION : **B.TECH., M.E., PURSUING PH.D**
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Faculty Members



NAME : **MRS. S. JOTHI LAKSHMI**
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QUALIFICATION : **B.E., M.E.**
EXPERTISE : **IMAGE PROCESSING,
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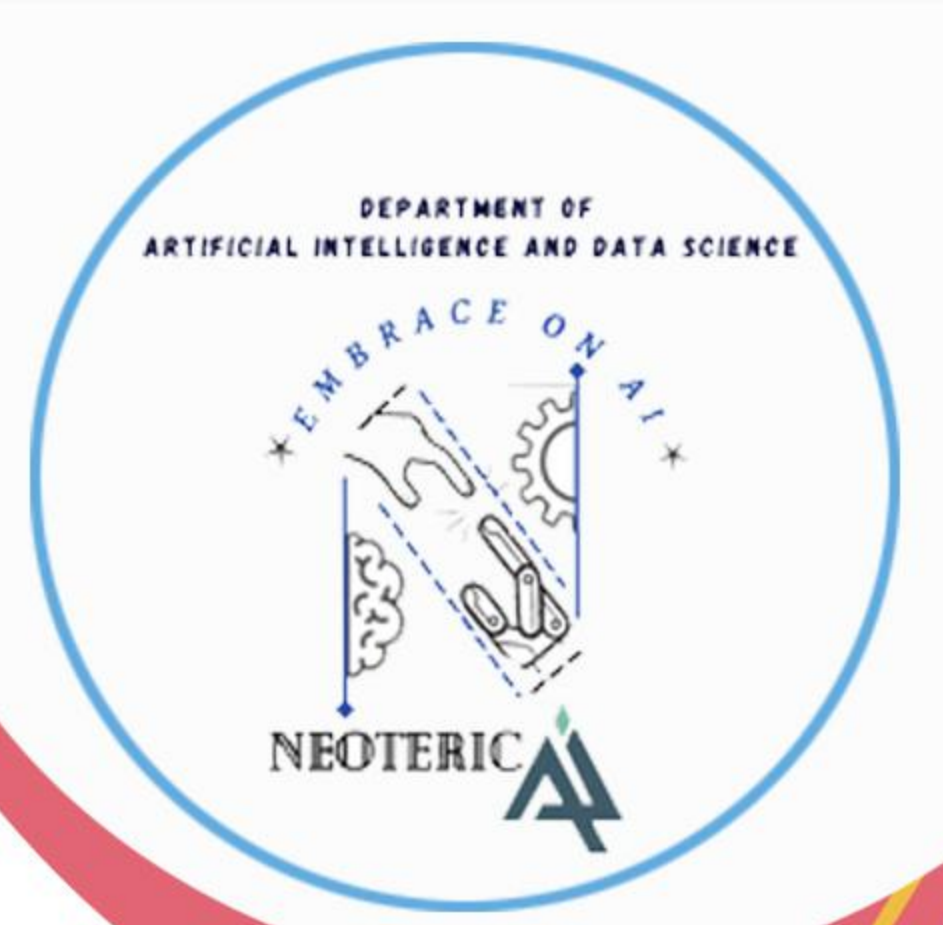
NAME : **MRS. B. SANKARALAKSHMI**
DESIGNATION : **ASSISTANT PROFESSOR**
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NAME : **MRS. R.RAMANA**
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Faculty Members



NAME : **MRS.S.PRADEEPA**
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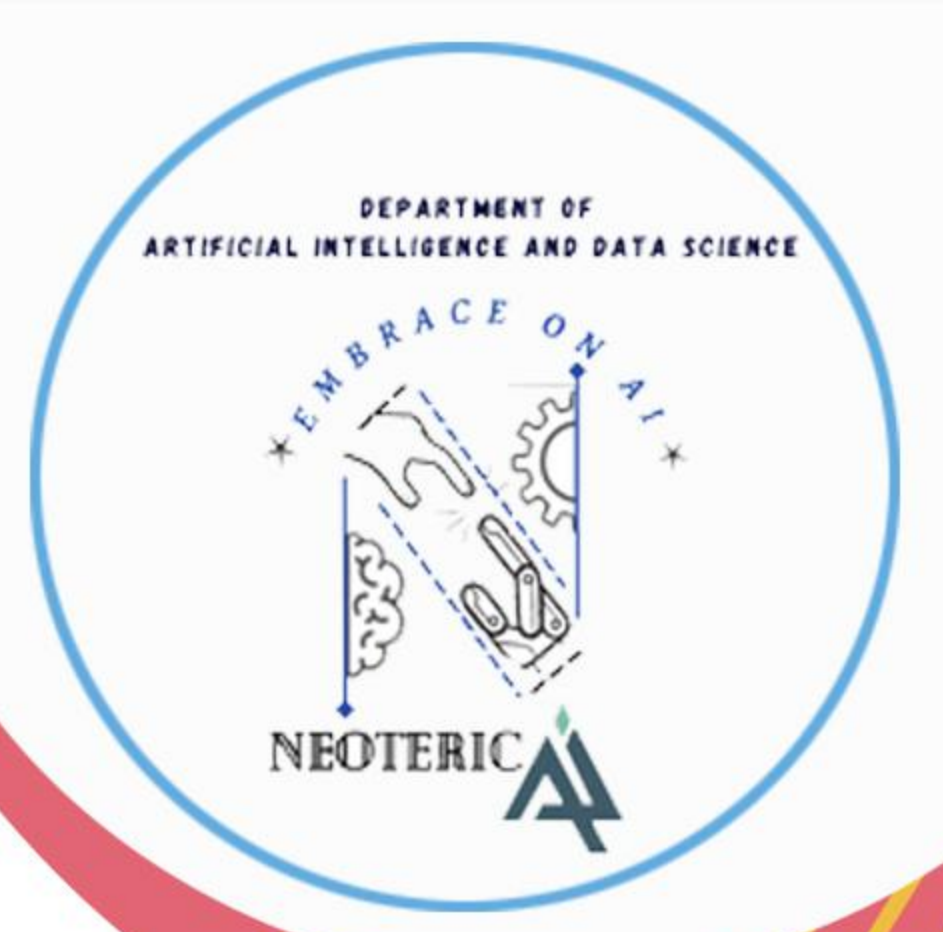
NAME : **MRS.M.SANTHI KALA**
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Faculty Members



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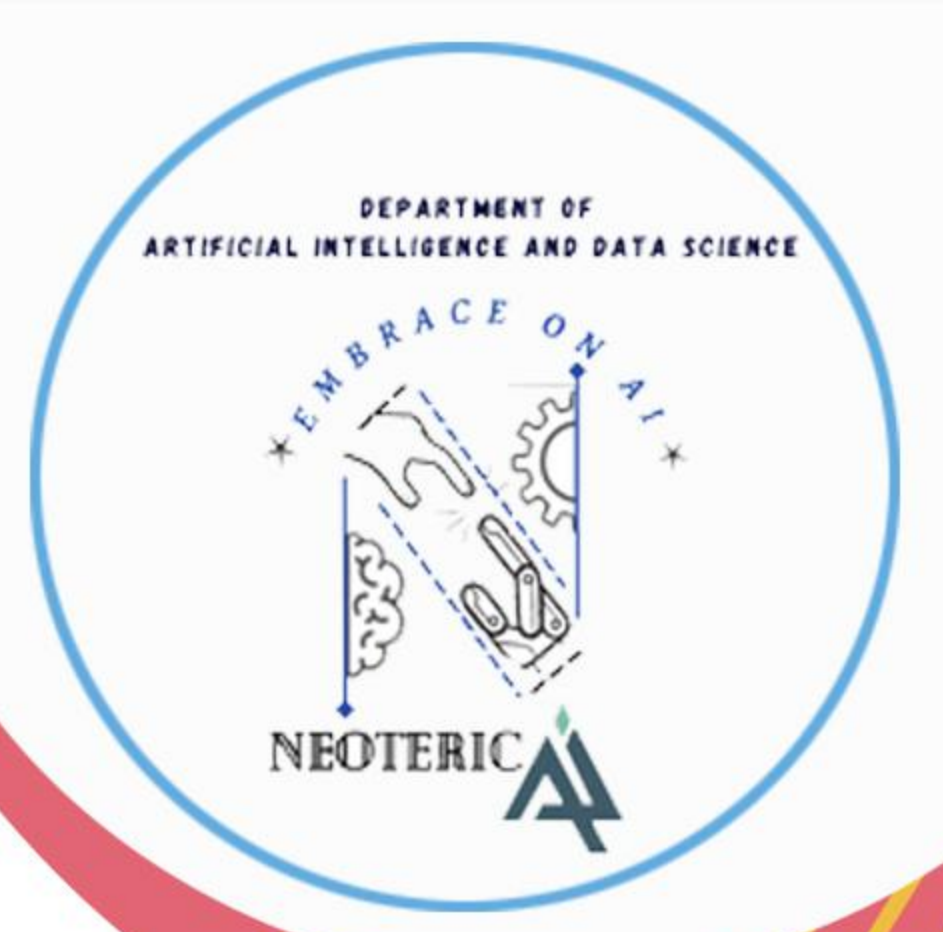
NAME : **MRS.G.KAVITHA**
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NAME : **MS.V.LOGAPRIYA**
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Faculty Members



NAME : **MR.P.VETRIVEL**
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NAME : **MR.R.MUTHU ESHWARAN**
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LAB TECHNICIANS



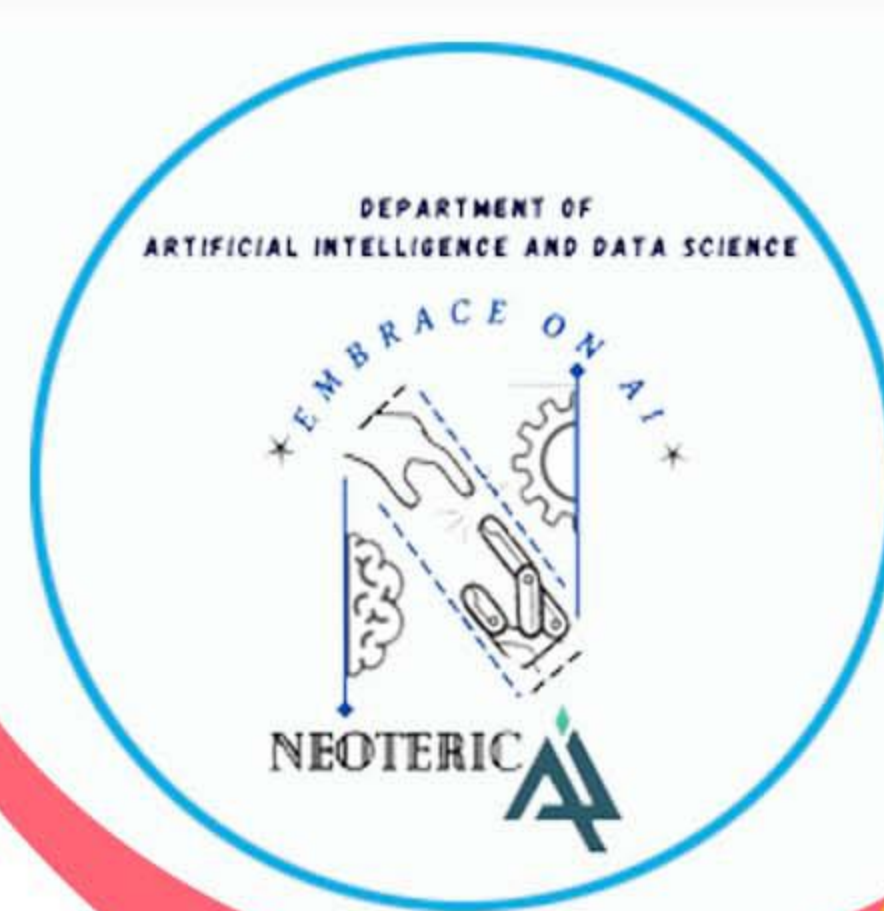
NAME : **MR.M.CHANDRASEKAR**
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STAFF



NAME : **MRS.T.RAMALAKSHMI**
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NAME : **MR.P.VIJAYAKUMAR**
DESIGNATION : **OFFICE ASSISTANT**
QUALIFICATION : **B.Sc Chemistry**



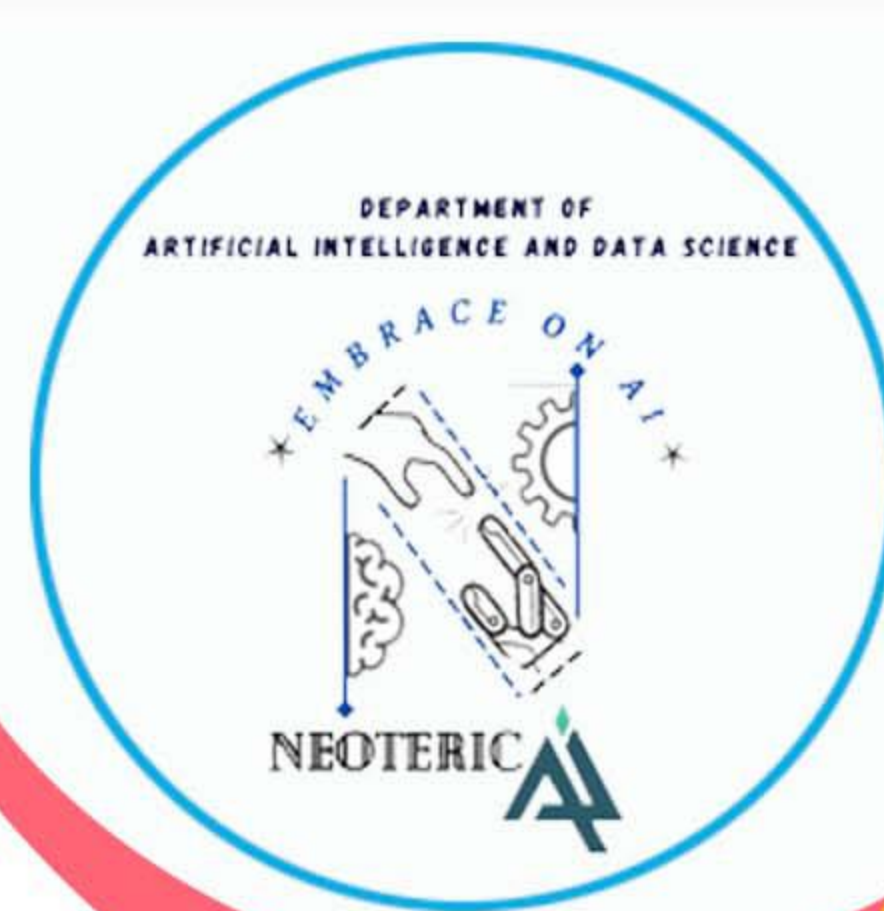


FACULTY COMPETENCY

**DR.M.KALIAPPAN,
PROFESSOR**

NAME OF THE COURSE / WORKSHOP	ORGANIZING INSTITUTE	DATE OF COMPLETION
● FDP ON "MACHINE LEARNING IN THE AGE OF AI : ALGORITHMS, MODELS AND BEYOND"	KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY	21.08.2023 TO 01.09.2023
● SEMINAR ON "EXPLAINABLE ARTIFICIAL INTELLIGENCE (XAI) INSPIRED LEARNING APPROACHES USING DATA ANALYTICS FOR EDUCATION SYSTEM"	DEPARTMENT OF AI&DS, RIT	23.08.2023 TO 25.08.2023
● FDP ON "AI/ML/DL APPROACHES FOR REAL TIME APPLICATIONS"	VIT	09.11.2023 TO 11.11.2023
● FDP ON "FUNDAMENTALS OF CYBER SECURITY : TOOLS AND TECHNIQUES"	VIT	11.12.2023 TO 15.12.2023
● TRAINING PROGRAM ON "MICROSOFT POWERBI DATA ANALYST ASSOCIATE"	DEPARTMENT OF AI&DS, RIT	29.01.2024 TO 02.02.2024
● INTERNATIONAL FDP ON INTER DISCIPLINARY: DATA SCIENCE, MACHINE LEARNING AND CYBER SECURITY	JAIN (DEEMED-TO-BE UNIVERSITY), BANGAORE	19.02.2024 TO 24.02.2024





FACULTY COMPETENCY

**MRS.B.REVATHI,
ASSISTANT PROFESSOR**

NAME OF THE COURSE / WORKSHOP	ORGANIZING INSTITUTE	DATE OF COMPLETION
● WEBINAR ON "ARTIFICIAL INTELLIGENCE AND ITS REALTIME APPLICATIONS"	SRM COLLEGE OF ENGG. & TECH., MADURAI	20.07.2023
● WEBINAR ON "ZERO CODE MACHINE LEARNING"	SRM COLLEGE OF ENGG. & TECH., MADURAI	12.08.2023
● FDP ON "ARTIFICIAL INTELLIGENCE & MACHINE LEARNING FOR MEDICAL IMAGE ANALYSIS USING PYTHON"	CMRIT, BENGALURU	21.08.2023 TO 25.08.2023
● FDP ON "MACHINE LEARNING IN THE AGE OF AI : ALGORITHMS, MODELS AND BEYOND"	KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY	21.08.2023 TO 01.09.2023
● SEMINAR ON "EXPLAINABLE ARTIFICIAL INTELLIGENCE (XAI) INSPIRED LEARNING APPROACHES USING DATA ANALYTICS FOR EDUCATION SYSTEM"	DEPARTMENT OF AI & DS, RIT	23.08.2023 TO 25.08.2023
● WEBINAR ON "AI FOR REMOTE SENSING"	SRM COLLEGE OF ENGG. & TECH., MADURAI	20.10.2023
● WEBINAR ON "INTELLIGENT AGENTS A PARADIGM SHIFT TO INFORMATION TECHNOLOGY"	SRM COLLEGE OF ENGG. & TECH., MADURAI	28.10.2023
● WEBINAR ON "GENERATIVE AI IN HEALTH CARE"	SRM COLLEGE OF ENGG. & TECH., MADURAI	04.11.2023
● INTERNATIONAL WORKSHOP ON "RESEARCH ARTICLE WRITING AND RESEARCH ARTICLE WRITING AND RESEARCH FUNDING"	SRM COLLEGE OF ENGG. & TECH., MADURAI	04.11.2023
● FDP ON "MEDICAL IMAGE ANALYSIS"	NPTEL	July – Oct (12 weeks)
● FIVE DAYS ONLINE WORKSHOP ON "SPSS IN RESEARCH"	STAR INTERNATIONAL FOUNDATION FOR RESEARCH AND EDUCATION	July – Oct (12 weeks)
● INTERNATIONAL FDP ON "EMERGING TECHNOLOGIES IN COMPUTER SCIENCE"	EASWARI ENGINEERING COLLEGE, CHENNAI	22.01.2024 TO 27.01.2024
● WEBINAR ON "AUGMENTED AND VIRTUAL REALITY"	SRM COLLEGE OF ENGG. & TECH., MADURAI	12.01.2024
● AICTE RECOGNIZED FDP ON "DATA SCIENCE USING R"	NITTTR, CHANDIGARH	12.01.2024
● FACULTY COMPETENCE ENHANCEMENT PROGRAMME ON LPB01 – REVERSE ENGINEERING	RAMCO INSTITUTE OF TECHNOLOGY	12.01.2024
● EXTRAMURAL LECTURE SERIES(ELS) – ELS001 – INTEGRATED CURRICULUM DEVELOPMENT METHODOLOGY FOR ENGINEERING USING CDIO FRAMEWORK: A CASE STUDY"	CDIO - RIT	16.11.2023
● FDP ON "FUNDAMENTALS OF CYBERSECURITY: TOOLS AND TECHNIQUES"	VIT	11.12.2023 TO 15.12.2023
● FDP ON "DEEP LEARNING TECHNIQUES FOR IMAGE RETRIEVAL APPLICATIONS"	SRM COLLEGE OF ENGG. & TECH., MADURAI	18.01.2024 TO 21.01.2024
● TRAINING PROGRAM ON "MICROSOFT POWERBI DATA ANALYST ASSOCIATE"	DEPARTMENT OF AI & DS, RIT	29.01.2024 TO 02.02.2024
● FDP ON "DEEP LEARNING FOR BIO MEDICAL APPLICATIONS"	IEEE INFORMATION THEORY SOCIETY, BANGALORE	25.02.2024





FACULTY COMPETENCY

**MRS.S.SELVA BIRUNDA,
ASSISTANT PROFESSOR**

NAME OF THE COURSE / WORKSHOP	ORGANIZING INSTITUTE	DATE OF COMPLETION
● FDP ON "DEEP LEARNING"	NPTEL	July – Oct (12 weeks)
● AICTE RECOGNIZED FDP ON "DATA SCIENCE USING R"	NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH, CHANDIGARH	17.07.2023 TO 21.07.2023
● FDP ON "MACHINE LEARNING IN THE AGE OF AI : ALGORITHMS, MODELS AND BEYOND"	KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY	21.08.2023 TO 01.09.2023
● SEMINAR ON "EXPLAINABLE ARTIFICIAL INTELLIGENCE (XAI) INSPIRED LEARNING APPROACHES USING DATA ANALYTICS FOR EDUCATION SYSTEM"	DEPARTMENT OF AI&DS, RIT	23.08.2023 TO 25.08.2023
● FACULTY COMPETENCE ENHANCEMENT PROGRAMME ON LPB01 – REVERSE ENGINEERING	RAMCO INSTITUTE OF TECHNOLOGY	08.09.2023 TO 09.09.2023
● EXTRAMURAL LECTURE SERIES(ELS) – ELS001 – INTEGRATED CURRICULUM DEVELOPMENT METHODOLOGY FOR ENGINEERING USING CDIO FRAMEWORK: A CASE STUDY"	CDIO - RIT	16.11.2023
● FDP ON "FUNDAMENTALS OF CYBER SECURITY : TOOLS AND TECHNIQUES"	VIT	11.12.2023 TO 15.12.2023
● WORKSHOP ON "BIG DATA ANALYTICS AND VISUALIZATION TOOLS"	MEPCO SCHLENK ENGINEERING COLLEGE, SIVAKASI	10.01.2024 TO 11.01.2024
● FDP ON "DEEP LEARNING TECHNIQUES FOR IMAGE RETRIEVAL APPLICATIONS"	SRM COLLEGE OF ENGINEERING & TECHNOLOGY,MADURAI	18.01.2024 TO 21.01.2024
● TRAINING PROGRAM ON "MICROSOFT POWERBI DATA ANALYST ASSOCIATE"	DEPARTMENT OF AI&DS, RIT	29.01.2024 TO 02.02.2024
● FDP ON "INTERDISCIPLINARY INSIGHTS: DATA SCIENCE, MACHINE LEARNING AND CYBER SECURITY"	JAIN (DEEMED-TO-BE UNIVERSITY), BANGAORE	19.02.2024 TO 24.02.2024
● ELSEVIER WORKSHOP: STRENGTHENING THE RESEARCH ECOSYSTEM WITH SCIENCEDIRECT	ELSEVIER RESEARCH CAMPUS	12.03.2024
● FACULTY COMPETENCE ENHANCEMENT PROGRAMME	LP111 - BUILD A BETTER PRODUCT, RIT	05.04.2024 TO 06.04.2024





FACULTY COMPETENCY

**MRS.C.KARPAGAVALLI,
ASSISTANT PROFESSOR**

NAME OF THE COURSE / WORKSHOP	ORGANIZING INSTITUTE	DATE OF COMPLETION
● FDP ON CLOUD COMPUTING	WIPRO TALENTNEXT	7.8.2023 TO 11.8.2023
● FDP ON "MACHINE LEARNING IN THE AGE OF AI : ALGORITHMS, MODELS AND BEYOND"	KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY	21.08.2023 TO 01.09.2023
● SEMINAR ON "EXPLAINABLE ARTIFICIAL INTELLIGENCE (XAI) INSPIRED LEARNING APPROACHES USING DATA ANALYTICS FOR EDUCATION SYSTEM"	DEPARTMENT OF AI&DS, RIT	23.08.2023 TO 25.08.2023
● FACULTY COMPETENCE ENHANCEMENT PROGRAMME ON LPB01 – REVERSE ENGINEERING	RAMCO INSTITUTE OF TECHNOLOGY	08.09.2023 TO 09.09.2023
● FDP ON "FUNDAMENTALS OF CYBER SECURITY : TOOLS AND TECHNIQUES"	VIT	11.12.2023 TO 15.12.2023
● TALENTNEXT PROJECT ON CLOUD COMPUTING WITH BIG DATA	WIPRO TALENTNEXT	DEC 2023 TO MARCH 2024
● FDP ON "DEEP LEARNING TECHNIQUES FOR IMAGE RETRIEVAL APPLICATIONS"	SRM COLLEGE OF ENGINEERING & TECHNOLOGY,MADURAI	18.01.2024 TO 21.01.2024
● WORKSHOP ON "BUSINESS INTELLIGENCE USING POWER BI";	SKILL NATION	20.01.2024 TO 21.01.2024
● FDP ON "AI/ML AND DATA SCIENCE FOR INDUSTRY 4.0 (INTERMEDIATE LEVEL)"	NITTTR, CHANDIGARH	29.01.2024 TO 02.02.2024
● MICROSOFT POWER BI DATA ANALYST ASSOCIATE TRAINING PROGRAMME	RAMCO INSTITUTE OF TECHNOLOGY, RAJAPALAYAM	29.01.2024 TO 02.02.2024
● TRAINING PROGRAM ON "MICROSOFT POWERBI DATA ANALYST ASSOCIATE"	DEPARTMENT OF AI&DS, RIT	29.01.2024 TO 02.02.2024
● FDP ON MACHINE LEARNING USING PYTHON	NITTTR, CHANDIGARH	19.02.2024 TO 23.02.2024
● FACULTY COMPETENCE ENHANCEMENT PROGRAMME	LP111 - BUILD A BETTER PRODUCT, RIT	05.04.2024 TO 06.04.2024
● FDP ON AI & ML	WIPRO TALENTNEXT	22.4.2024 TO 26.4.2024



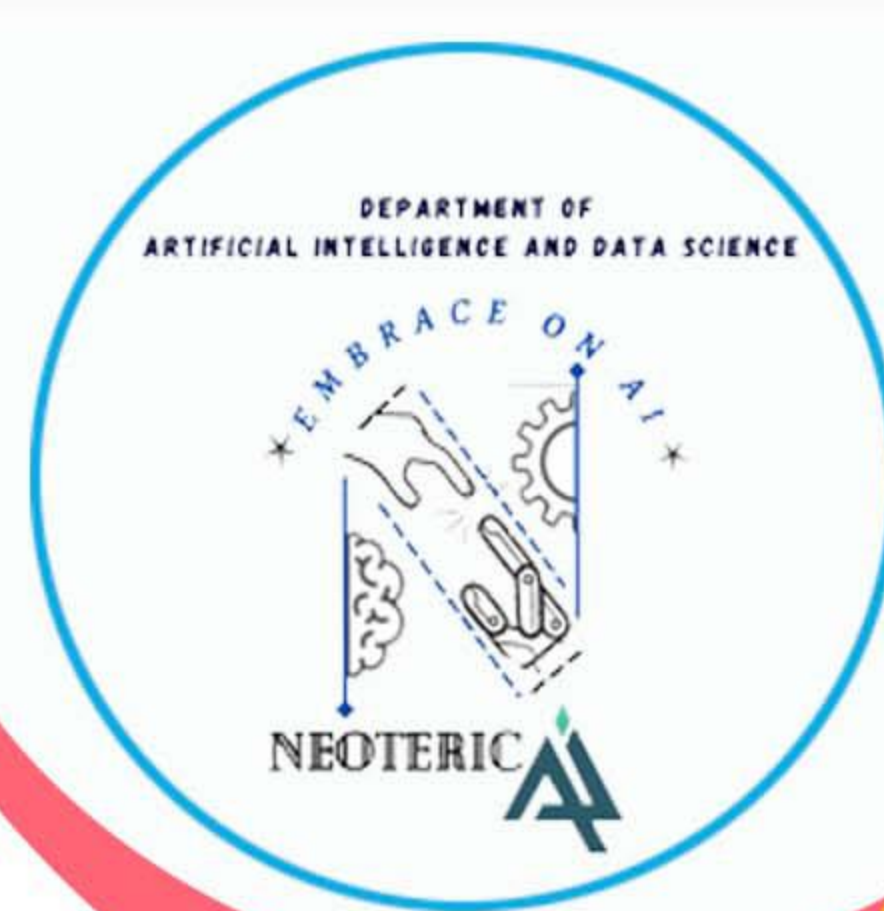


FACULTY COMPETENCY

MS.K.AMUTHACHENTHIRU,
ASSISTANT PROFESSOR

NAME OF THE COURSE / WORKSHOP	ORGANIZING INSTITUTE	DATE OF COMPLETION
● FDP ON "ARTIFICIAL INTELLIGENCE & MACHINE LEARNING FOR MEDICAL IMAGE ANALYSIS USING PYTHON"	CMR INSTITUTE OF TECHNOLOGY	21.08.2023 TO 25.08.2023
● FDP ON "MACHINE LEARNING IN THE AGE OF AI : ALGORITHMS, MODELS AND BEYOND"	KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY	21.08.2023 TO 01.09.2023
● SEMINAR ON "EXPLAINABLE ARTIFICIAL INTELLIGENCE (XAI) INSPIRED LEARNING APPROACHES USING DATA ANALYTICS FOR EDUCATION SYSTEM"	DEPARTMENT OF AI&DS, RIT	23.08.2023 TO 25.08.2023
● FACULTY COMPETENCE ENHANCEMENT PROGRAMME ON LPB01 – REVERSE ENGINEERING	RAMCO INSTITUTE OF TECHNOLOGY	08.09.2023 TO 09.09.2023
● FDP ON " DATA STRUCTURES AND ALGORITHMS"	IIT, MADRAS	14.10.2023 TO 14.10.2023
● EXTRAMURAL LECTURE SERIES(ELS) – ELS001– INTEGRATED CURRICULUM DEVELOPMENT METHODOLOGY FOR ENGINEERING USING CDIO FRAMEWORK: A CASE STUDY"	CDIO - RIT	16.11.2023
● FDP ON "FUNDAMENTALS OF CYBER SECURITY : TOOLS AND TECHNIQUES"	VIT	11.12.2023 TO 15.12.2023
● FDP ON "DEEP LEARNING TECHNIQUES FOR IMAGE RETRIEVAL APPLICATIONS"	SRM COLLEGE OF ENGINEERING & TECHNOLOGY,MADURAI	18.01.2024 TO 21.01.2024
● WORKSHOP ON "BUSINESS INTELLIGENCE USING POWER BI";	SKILL NATION	20.01.2024 TO 21.01.2024
● ADVANCED AI:TOOLS AND ALGORITHMS	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING	29.01.2024 TO 02.02.2024
● TRAINING PROGRAM ON "MICROSOFT POWERBI DATA ANALYST ASSOCIATE"	DEPARTMENT OF AI&DS, RIT	29.01.2024 TO 02.02.2024
● DATA ANALYSIS AND VISUALIZATION USING PYTHON	MARCELLO TECH(ONE WEEK INTERN)	29.01.2024 TO 04.02.2024
● FDP ON FULL STACK WEB DEVELOPMENT	AMITY UNIVERSITY,UZBEKISTAN	04.05.2024 TO 08.05.2024





FACULTY COMPETENCY

MRS.C.USHARANI,
ASSISTANT PROFESSOR

NAME OF THE COURSE / WORKSHOP	ORGANIZING INSTITUTE	DATE OF COMPLETION
● WEBINAR ON "IOT AUTOMATION THROUGH OPEN SOURCE TOOLS"	VAIGAI COLLEGE OF ENGINEERING	26.07.2023
● ONLINE SHORT-TERM COURSE ON "ARTIFICIAL INTELLIGENCE MACHINE LEARNING & DEEP LEARNING"	NATION INSTITUTE OF TECHNOLOGY, WARANGAL	26.07.2023 TO 30.07.2023
● WEBINAR ON "INTRODUCTION TO INTERNET OF THINGS(IOT) AND ITS APPLICATIONS"	VAIGAI COLLEGE OF ENGINEERING	04.08.2023
● FDP ON "MACHINE LEARNING IN THE AGE OF AI : ALGORITHMS, MODELS AND BEYOND"	KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY	21.08.2023 TO 01.09.2023
● SEMINAR ON "EXPLAINABLE ARTIFICIAL INTELLIGENCE (XAI) INSPIRED LEARNING APPROACHES USING DATA ANALYTICS FOR EDUCATION SYSTEM"	DEPARTMENT OF AI&DS, RIT	23.08.2023 TO 25.08.2023
● FACULTY COMPETENCE ENHANCEMENT PROGRAMME ON LPB01 – REVERSE ENGINEERING	RAMCO INSTITUTE OF TECHNOLOGY	08.09.2023 TO 09.09.2023
● FDP ON "DIGITAL PRODUCTIVITY AND AI FLUENCY"	IIT, MADRAS	06.10.2023 TO 14.10.2023
● EXTRAMURAL LECTURE SERIES(ELS) – ELS001– INTEGRATED CURRICULUM DEVELOPMENT METHODOLOGY FOR ENGINEERING USING CDIO FRAMEWORK: A CASE STUDY"	CDIO - RIT	16.11.2023
● FDP ON "IOT WITH MACHINE LEARNING"	PVKK INSTITUTE OF TECHNOLOGY	27.11.2023 TO 02.12.2023
● FDP ON "FUNDAMENTALS OF CYBER SECURITY : TOOLS AND TECHNIQUES"	VIT	11.12.2023 TO 15.12.2023
● FIVE DAYS ONLINE WORKSHOP ON SPSS IN RESEARCH	STAR INTERNATIONAL FOUNDATION FOR RESEARCH AND EDUCATION	26.12.2023 TO 30.12.2023
● FDP ON "EMERGING TECHNOLOGIES IN COMPUTER SCIENCE"	EASWARI ENGINEERING COLLEGE, CHENNAI	22.01.2024 TO 27.01.2024
● FDP ON "DEEP LEARNING TECHNIQUES FOR IMAGE RETRIEVAL APPLICATIONS"	SRM COLLEGE OF ENGINEERING & TECHNOLOGY,MADURAI	18.01.2024 TO 21.01.2024
● TRAINING PROGRAM ON "MICROSOFT POWERBI DATA ANALYST ASSOCIATE"	DEPARTMENT OF AI&DS, RIT	29.01.2024 TO 02.02.2024
● DATA ANALYSIS AND VISUALIZATION USING PYTHON	MARCELLO TECH(ONE WEEK INTERN)	29.01.2024 TO 04.02.2024





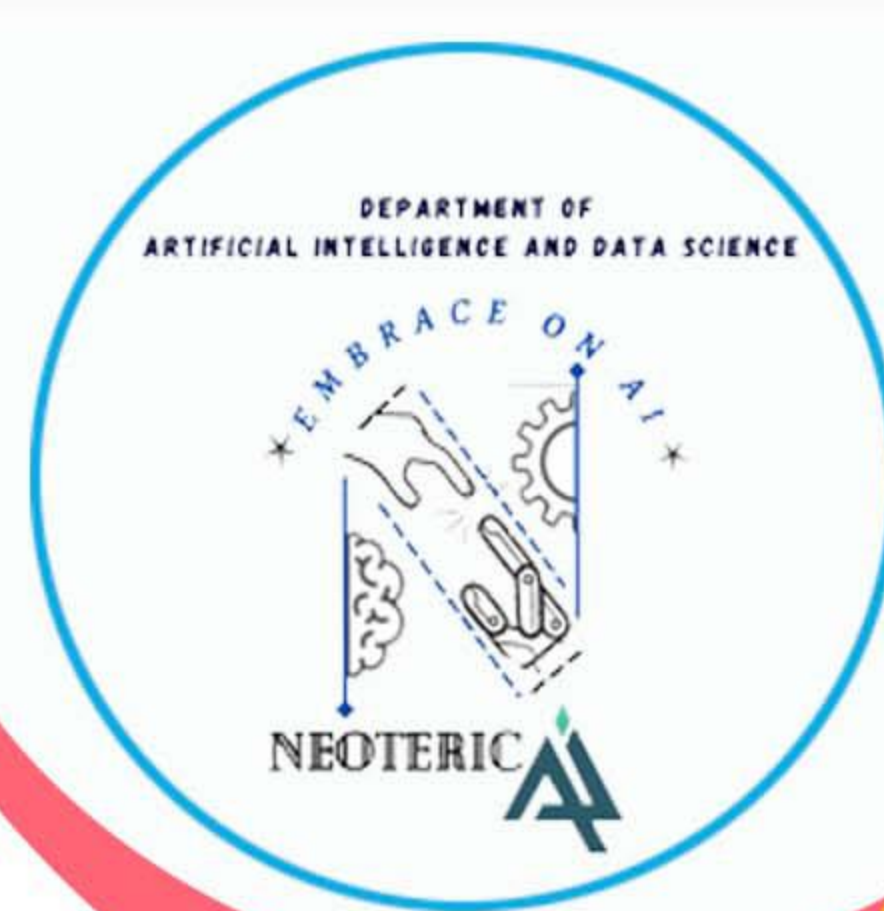
FACULTY COMPETENCY

**MR.M.RAMNATH,
ASSISTANT PROFESSOR**

NAME OF THE COURSE / WORKSHOP ORGANIZING INSTITUTE DATE OF COMPLETION

● FDP ON "CS8691/EMBEDDED SYSTEM AND IOT"	JAYARAJ ANNAPACKIAM CSI COLLEGE OF ENGINEERING	10.07.2023 TO 14.07.2023
● SEMINAR ON "EXPLAINABLE ARTIFICIAL INTELLIGENCE (XAI) INSPIRED LEARNING APPROACHES USING DATA ANALYTICS FOR EDUCATION SYSTEM"	DEPARTMENT OF AI&DS, RIT	23.08.2023 TO 25.08.2023
● FDP ON "FUNDAMENTALS OF CYBER SECURITY : TOOLS AND TECHNIQUES"	RAMCO INSTITUTE OF TECHNOLOGY	08.09.2023 TO 09.09.2023
● WORKSHOP ON EMERGING AI/ML JOB OPPORTUNITIES & CAREER PATH (INDIA & GLOBAL)	S.VEERASAMY CHETTIAR COLLEGE OF ENGINEERING AND TECHNOLOGY	30.10.2023
● EXTRAMURAL LECTURE SERIES(ELS) – ELS001– INTEGRATED CURRICULUM DEVELOPMENT METHODOLOGY FOR ENGINEERING USING CDIO FRAMEWORK: A CASE STUDY"	CDIO - RIT	16.11.2023
● FDP ON "EMERGING TECHNOLOGIES & REAL-WORLD APPLICATIONS"	PALS	22.11.2023 TO 24.11.2023
● FDP ON "EMERGING TECHNOLOGIES & REAL-WORLD APPLICATIONS"	PALS AND INDUSTRY EXPERTS	22.11.2023 TO 24.11.2023
● FACULTY COMPETENCE ENHANCEMENT PROGRAMME ON LPB01 – REVERSE ENGINEERING	VIT	11.12.2023 TO 15.12.2023
● FDP ON "FUNDAMENTALS OF CYBER SECURITY : TOOLS AND TECHNIQUES"	VIT	11.12.2023 TO 15.12.2023
● FDP ON "DEEP LEARNING TECHNIQUES FOR IMAGE RETRIEVAL APPLICATIONS"	SRM MADURAI COLLEGE FOR ENGINEERING AND TECHNOLOGY	18.01.2024 TO 20.01.2024
● FDP ON "PYTHON FOR DATA SCIENCE"	NPTEL	JAN TO FEB., 2024
● FDP ON "RECENT TRENDS & APPLICATIONS IN DATA SCIENCE"	DEPARTMENT OF COMPUTER SCIENCE, SISTER NIVEDITA UNIVERSITY, KOLKATTA.	26.02.2024 TO 01.03.2024
● TRAINING PROGRAM ON "MICROSOFT POWERBI DATA ANALYST ASSOCIATE"	DEPARTMENT OF AI&DS, RIT	29.01.2024 TO 02.02.2024
● AI FOR ALL - AI AWARE & AI APPRECIATE	INTEL	03.04.2024
● FACULTY COMPETENCE ENHANCEMENT PROGRAMME	LP111 - BUILD A BETTER PRODUCT, RIT	05.04.2024 TO 06.04.2024
● ONLINE WORKSHOP ON "DATA ANALYTICS & AI"	CENTRE FOR COMPUTER SCIENCE AND INFORMATION TECHNOLOGY(CCSIT), MANJERI, UNIVERSITY OF CALICUT	15.06.2024





FACULTY COMPETENCY

MRS.JOTHI LAKSHMI,
ASSISTANT PROFESSOR

NAME OF THE COURSE / WORKSHOP	ORGANIZING INSTITUTE	DATE OF COMPLETION
● AICTE RECOGNIZED FDP ON "DATA SCIENCE USING R"	NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH CHANDIGARH	17.07.2023 TO 21.07.2023
● FDP ON "MACHINE LEARNING IN THE AGE OF AI : ALGORITHMS, MODELS AND BEYOND"	KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY	21.08.2023 TO 01.09.2023
● SEMINAR ON "EXPLAINABLE ARTIFICIAL INTELLIGENCE (XAI) INSPIRED LEARNING APPROACHES USING DATA ANALYTICS FOR EDUCATION SYSTEM"	DEPARTMENT OF AI&DS, RIT	23.08.2023 TO 25.08.2023
● FDP ON "MACHINE LEARNING"	NSMS INSTITUTE OF PHARMACY IN ASSOCIATION WITH PANTECH LEARNING	20.11.2023 TO 25.11.2023
● FDP ON "EMERGING TECHNOLOGIES & REAL- WORLD APPLICATIONS"	PALS AND INDUSTRY EXPERTS	22.11.2023 TO 24.11.2023
● FDP ON "DEEP LEARNING TECHNIQUES FOR IMAGE RETRIEVAL APPLICATIONS"	SRM COLLEGE OF ENGINEERING & TECHNOLOGY,MADURAI	18.01.2024 TO 21.01.2024
● WORKSHOP ON "BUSINESS INTELLIGENCE USING POWER BI"	SKILL NATION	20.01.2024 TO 21.01.2024
● TRAINING PROGRAM ON "MICROSOFT POWERBI DATA ANALYST ASSOCIATE"	DEPARTMENT OF AI&DS, RIT	29.01.2024 TO 02.02.2024
● FACULTY COMPETENCE ENHANCEMENT PROGRAMME	LP111 - BUILD A BETTER PRODUCT, RIT	05.04.2024 TO 06.04.2024



FACULTY RECOGNITION

AD SCIENTIFIC INDEX RANKING 2024

Congratulations!

Dr. M. KALIAPPAN
PROFESSOR & HEAD

WORLD RANK: 493592

POSITION : 5



SOURCE: [HTTPS://WWW.ADSCIENTIFICINDEX.COM/UNIVERSITY/RAMCO+INSTITUTE+OF+TECHNOLOGY/](https://www.adscientificindex.com/university/ramco+institute+of+technology/)

TOP 500 RESEARCHERS IN ANNA UNIVERSITY AFFILIATED INSTITUTIONS



ELSEVIER

RELEASED BY: SCIVAL - ELSEVIER

Congratulations!



Dr. M. KALIAPPAN
PROFESSOR & HEAD/AD

CSE RANKING :- 145TH PLACE.

OVER ALL RANKING IN TOP 500 AUTHORS

OVER ALL RANKING :- 470TH PLACE.

SOURCE : [HTTPS://WWW.ELSEVIER.COM/SOLUTIONS/SCIVAL/RELEASES](https://www.elsevier.com/solutions/scival/releases)

RESEARCH CENTRE SUPERVISORS



R&D CENTRE CODE : 4467830

Congratulations!



RECOGNIZED SUPERVISOR
DR. M. KALIAPPAN

PROFESSOR & HEAD

SUPERVISOR NO: 2740025

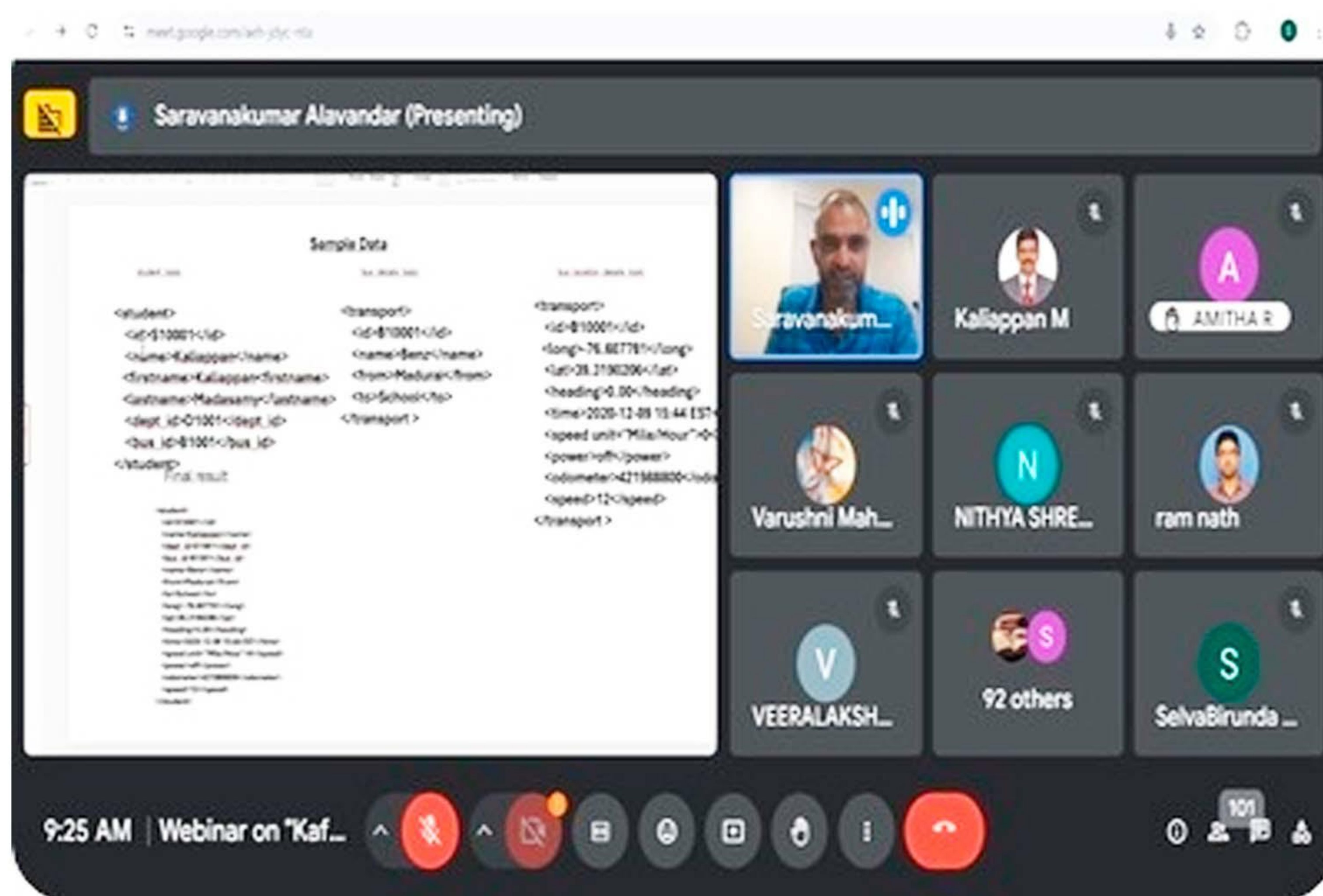
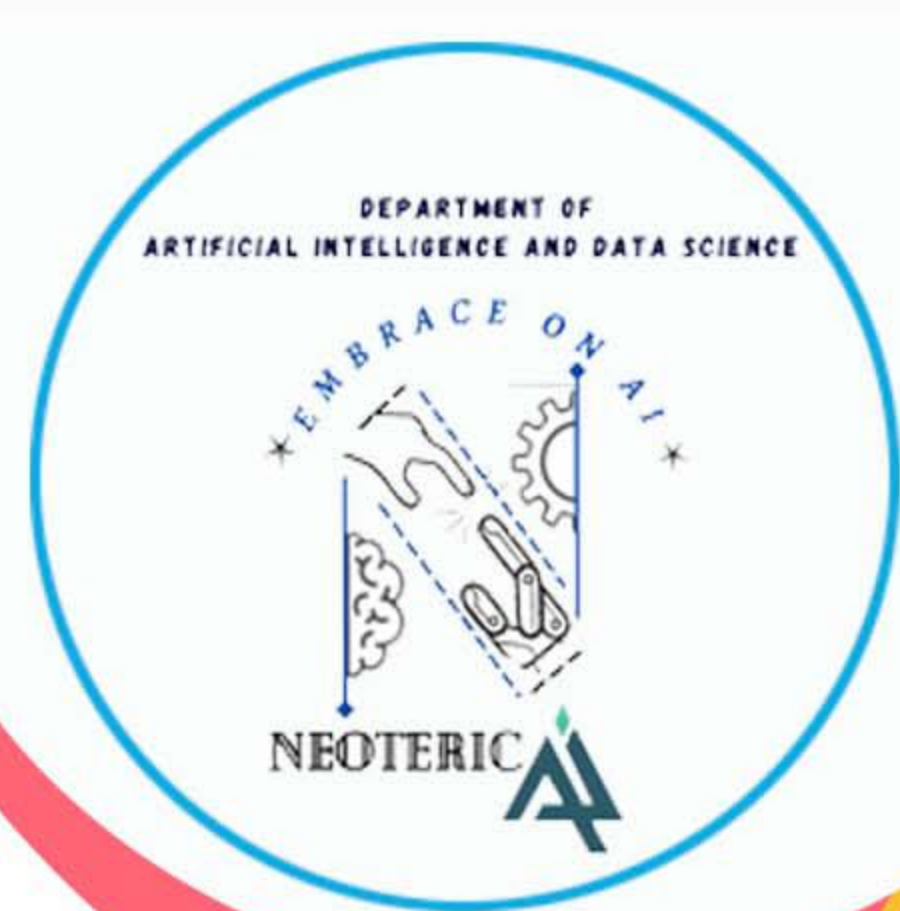
Research Areas : Adhoc Networks, Big Data Analytics

RECOGNIZED SUPERVISOR
DR. E. MARIAPPAN
ASSOCIATE PROFESSOR
SUPERVISOR NO: 2940087

Research Areas : AI, Data Analytics, Wireless Communication



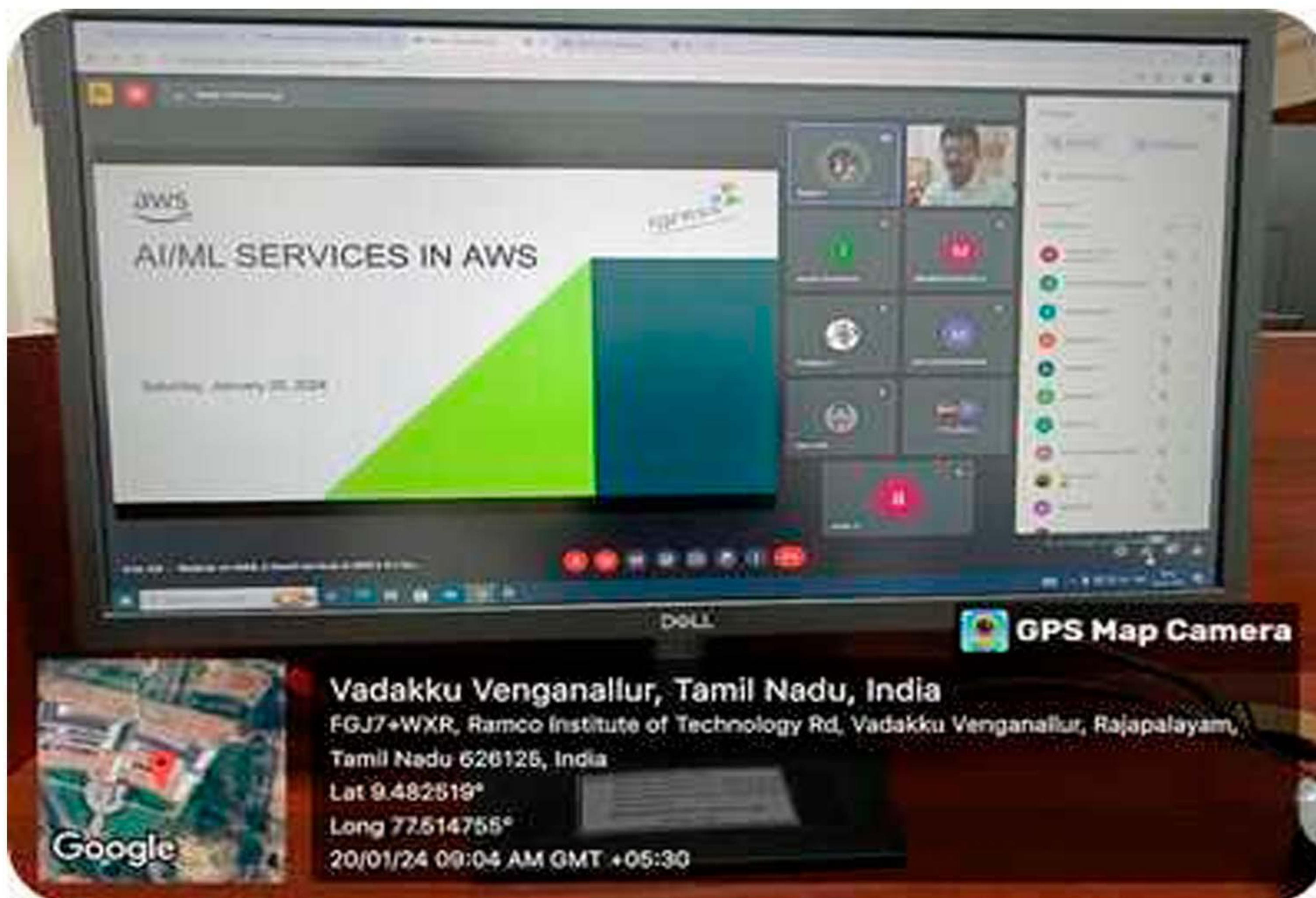
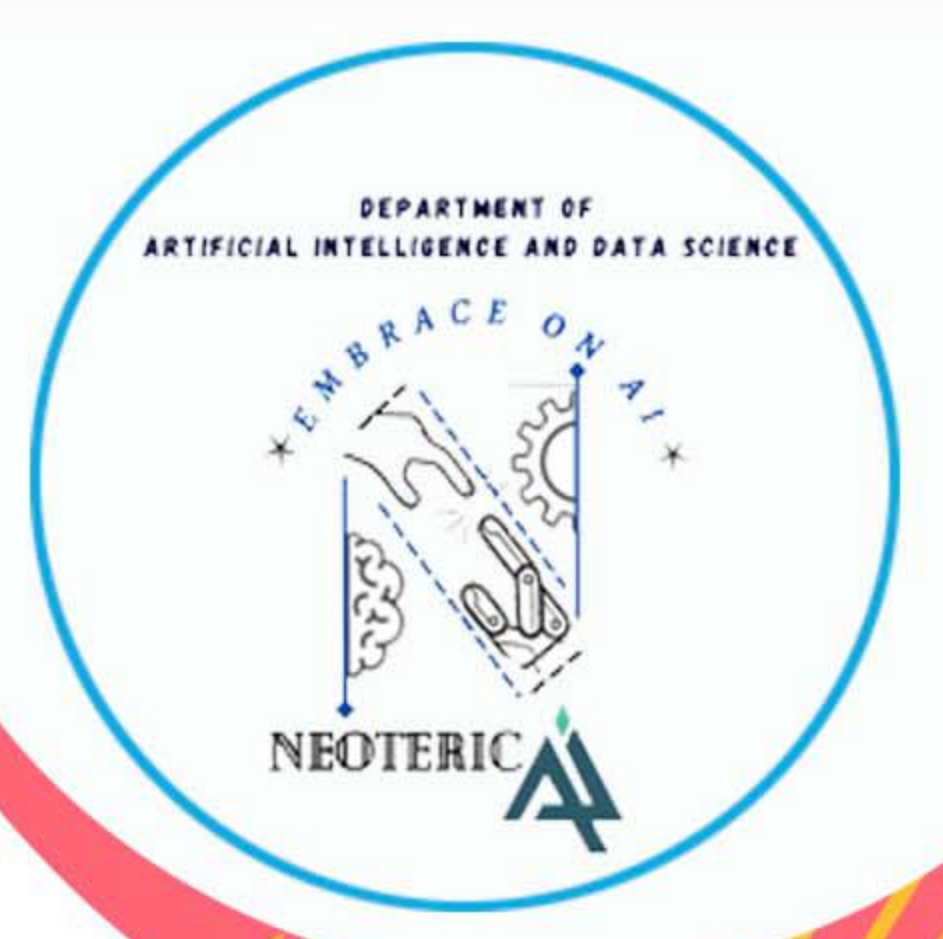
INTERNATIONAL COLLABORATION



The Department of Artificial Intelligence and Data Science in collaboration with NeotericAI, organized a comprehensive webinar on **"KAFKA"** tailored for first, second, and third-year students of AI&DS, scheduled for April 20, 2024. The esteemed Chief Guest, **MR. A. SARAVANA KUMAR, SENIOR SOFTWARE ENGINEER AT MARKETAXESS, NEW YORK, USA.** He drawing from his extensive expertise, delved into the intricate details of Kafka, elucidating concepts such as Partition, Offset, Cluster, and Producer with real-time examples, thereby providing a holistic understanding to the eager participants. The session proved to be immensely insightful, offering practical insights into the world of Kafka and its applications in the realm of artificial intelligence and data science.



INTERNATIONAL COLLABORATION



Department of Artificial Intelligence and Data Science in association with Analytics Society of India and Career Guidance cell organized a webinar on **AI/ML & GEN AI SERVICES IN AWS & ITS OPPORTUNITIES** on 20.01.2024. The esteemed Chief Guest **MR BALAJI SUBRANIAN, CONCORDIA UNIVERSITY- ST.PAUL, MINNESOTA, USA**. He delved into a comprehensive array of topics in the field of artificial intelligence and machine learning. His insightful presentation covered a spectrum of subjects, including Amazon Transcribe use cases and features, an exploration of Amazon Lex and Amazon Recognition, the application of Python-based regular expressions for detecting word patterns, the utilization of the Natural Language Toolkit (NLTK) for text processing, the implementation of the Word2Vec model, the use of transformers for classification, the intricacies of chatbot design incorporating a simple dialog system, and the development of a speech recognition system.



INTERNATIONAL COLLABORATION



27 th,
July 2024

Online



Dr. Noor Zaman Jhanjhi,

Professor in Computer Science (Cybersecurity and AI)
Programme Director – Postgraduate Research Programms [Computing],
World's Top 2% Research Scientist [2022 and 2023],
Vice Chancellor's Award for Taylor's Most Cited for [2023],
Director – Center for Smart Society 5.0 [CSS5],
Cluster Head – Cybersecurity Cluster, AWS Academy Graduate.

International Expert Connect

Cybersecurity Era in Artificial Intelligence

<https://ritrjpm.ac.in/>



INTERNATIONAL COLLABORATION



International Expert Connect

 Online



Mr. Karthik V
IT CONSULTANT,
USA.

DATA ANALYTICS USECASE IN INDUSTRY

Thursday, 10:00 AM - 1 PM, 25th July 2024.

<https://meet.google.com/nhw-grfe-jtr>



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 RIT AI & DS

 RIT AI & DS

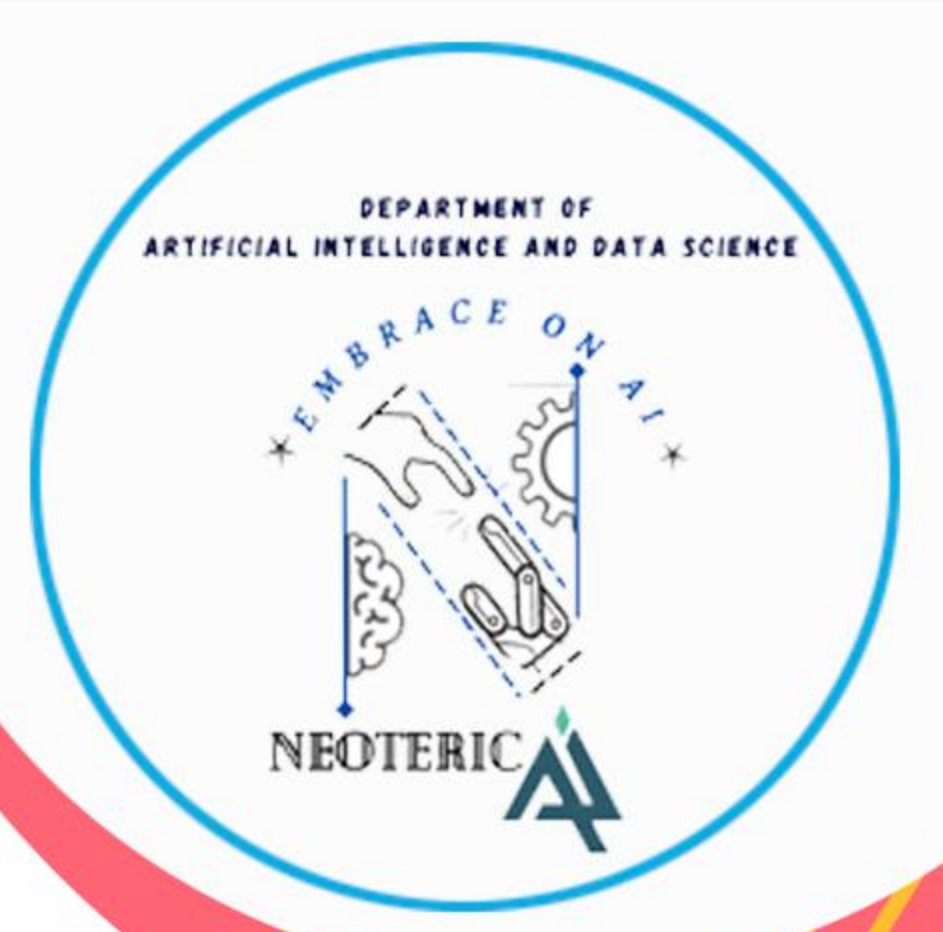
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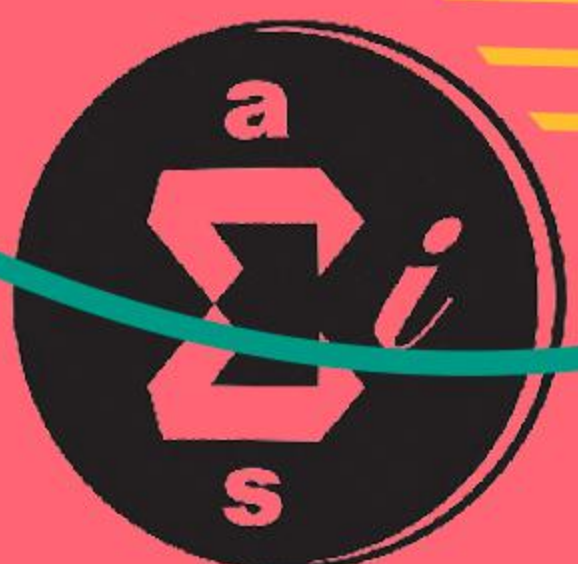
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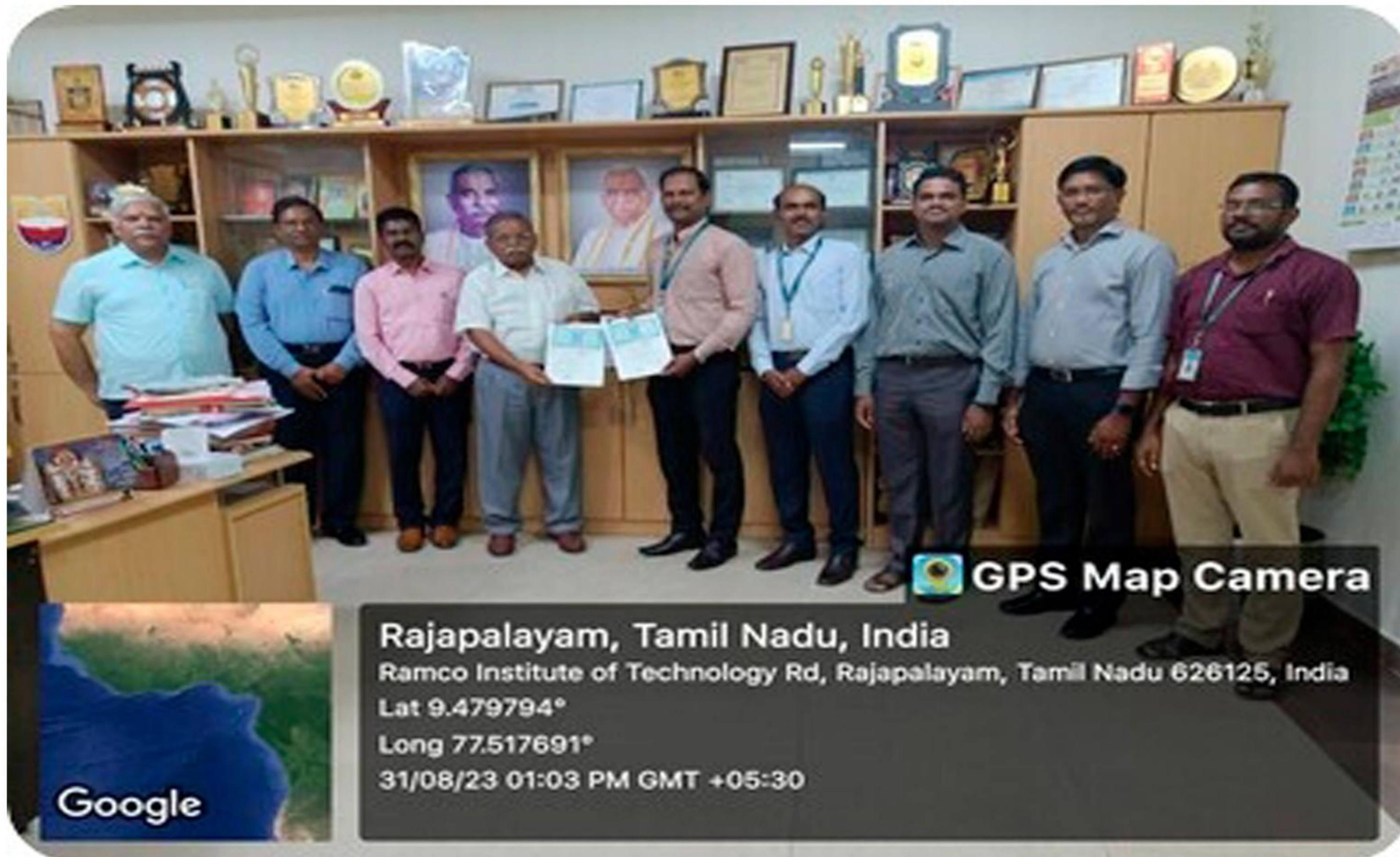
Memorandum of Understanding (MoU)



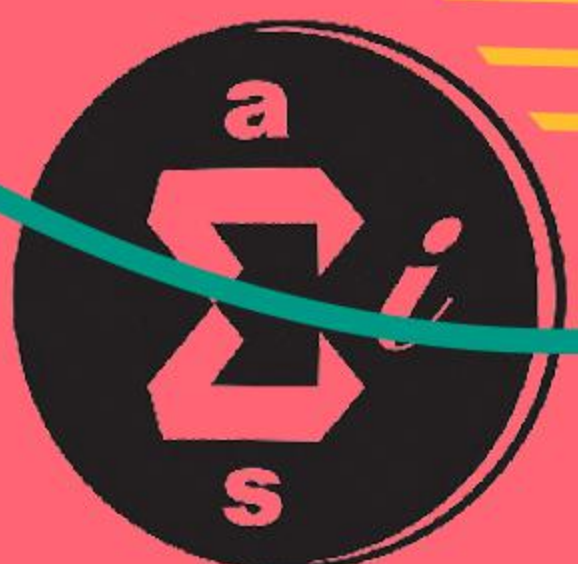
- Department of Artificial Intelligence and Data Science signed MoU with **HERA TECH INDIA (P) LTD (HTIPL)** on 23.01.2023 to create platform to fill Industry-Academia gap. HTIPL with an objective of bringing industry interface to students/faculty for developing cutting-edge knowledge and core competency in Artificial Intelligence and Data Science Technology. HTIPL start-up is shaping the healthcare and software development ecosystem in India and Dubai by pioneering applications in multiple domains. This includes policy measures, infrastructure support, entrepreneurial skills training, IPR facilitation, and creating a framework to nurture technologies. HTIPL is functioning at Rajapalayam and Dubai. HTIPL is working in the four vertical technology Stack like Artificial Intelligence, mobile application, web application and Data analytics to provide the solutions for the demand.



Memorandum of Understanding (MoU)



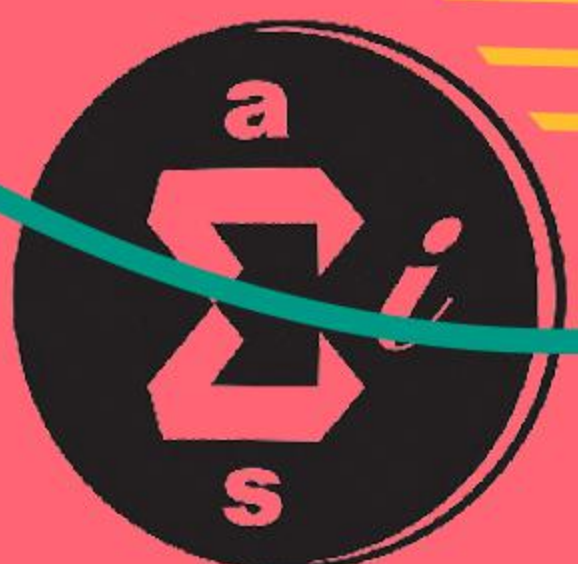
- Department of Artificial Intelligence and Data Science signed MoU with **ELYSIUM GROUP OF COMPANIES**, Madurai on 31.08.2023 to create a platform to fill Industry-Academia gap. The MoU is done with an objective of bringing industry interface to students/faculty for developing cutting-edge knowledge and core competency in Artificial Intelligence and Data Science Technology, Full stack Development. The MoU will felicitate the R&D, Industry Project, Skill development, Industry International Certification for the Students and Faculty.



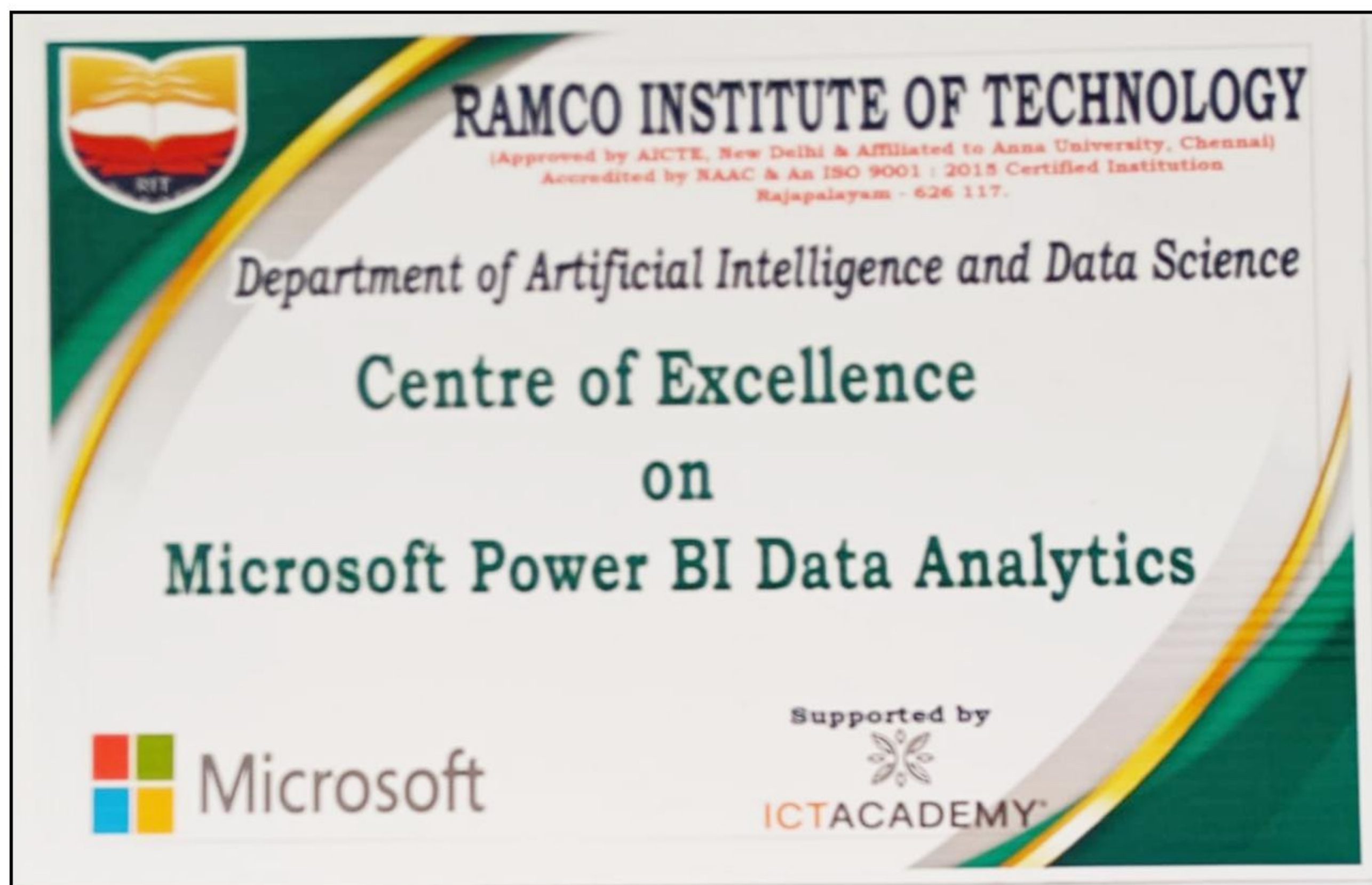
Memorandum of Understanding (MoU)



- Department of Artificial Intelligence and Data Science signed MoU with **IGRESS SOLUTIONS**, Bangalore on 20.10.2023 to advancing research, education, and innovation in AI and Data Science. The MoU is done with solidifies our partnership to engage in joint research initiatives. We will pool our resources, knowledge, and expertise to tackle complex challenges in AI and Data Science. The MoU will felicitate mentorship, and networking opportunities through IGRESS Solutions, enriching their educational experience. This partnership will foster innovation and knowledge sharing, enabling our faculty and researchers to work on high-impact projects.



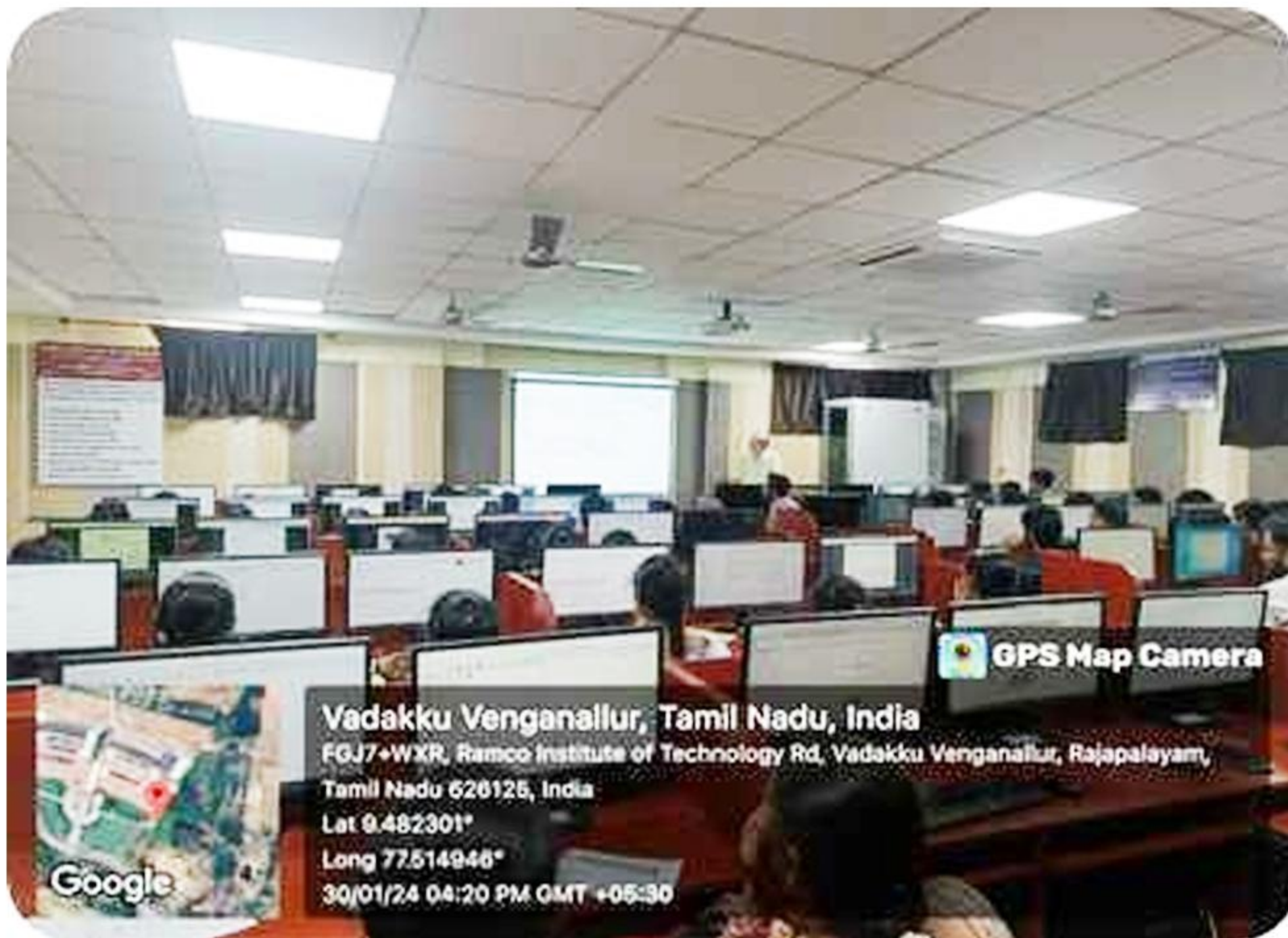
CENTER OF EXCELLENCE



- **AI WITH ROBOTICS**
- **HEALTH CARE ANALYTICS**
- **MICROSOFT POWER BI DATA ANALYTICS**



WORKSHOP & SEMINARS



TITLE : MICROSOFT POWERBI DATA ANALYST
ASSOCIATE WITH ICT ACADEMY

DATE : 29 JANUARY - 2 FEBRUARY 2024

RESOURCE PERSON : GANESH MANCHI
MICROSOFT CERTIFIED SPECIALIST

PARTICIPANTS : 120 STUDENTS & FACULTY MEMBERS



TITLE : POWERBI DATA ANALYST ASSOCIATE WITH
ICT ACADEMY

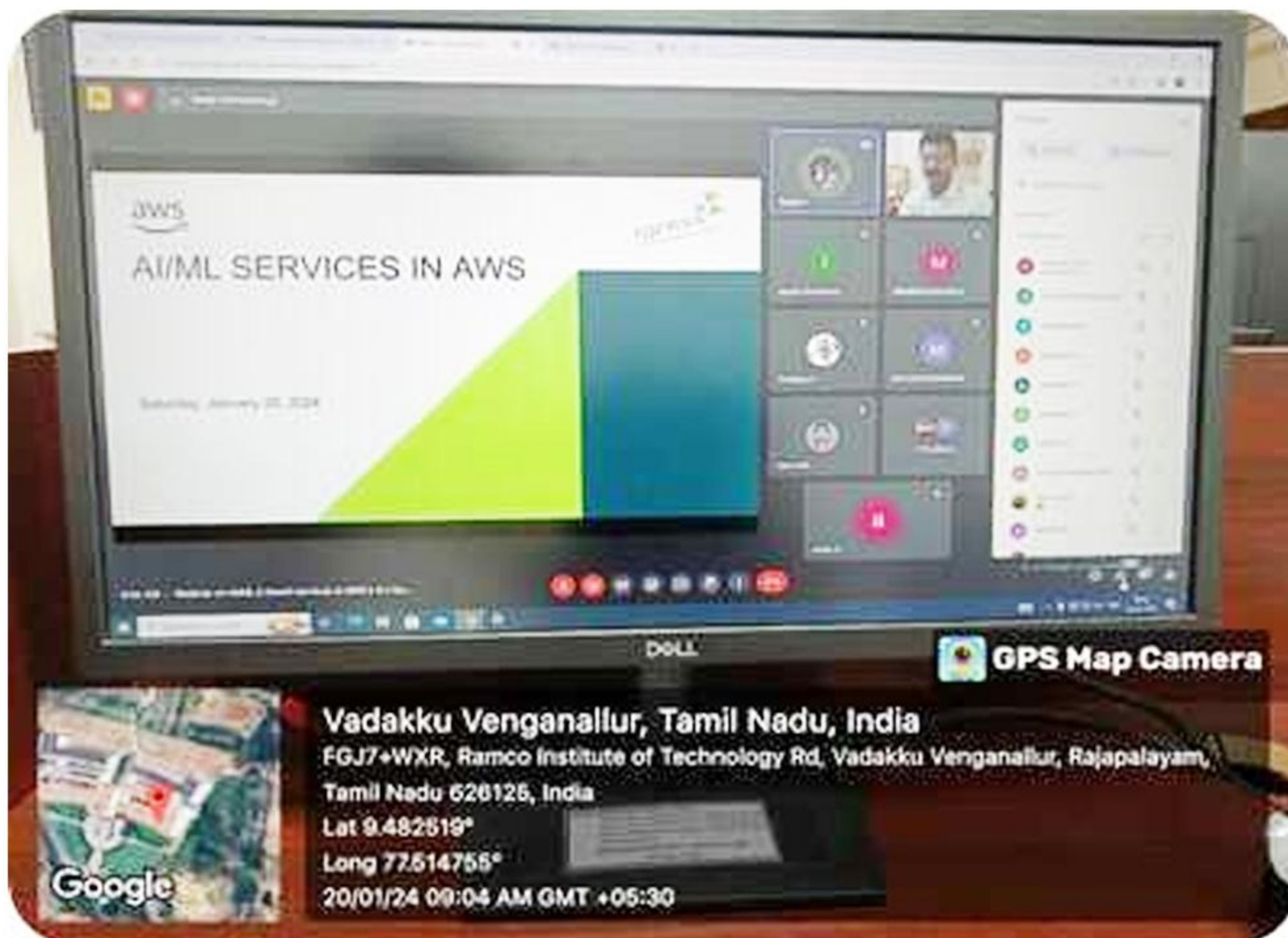
DATE : 04 - 15 MARCH, 2024

RESOURCE PERSON : ASIF RAJA,
SENIOR TECHNICAL TRAINER, CT ACADEMY

PARTICIPANTS : 120 STUDENTS & FACULTY MEMBERS



WORKSHOP & SEMINARS

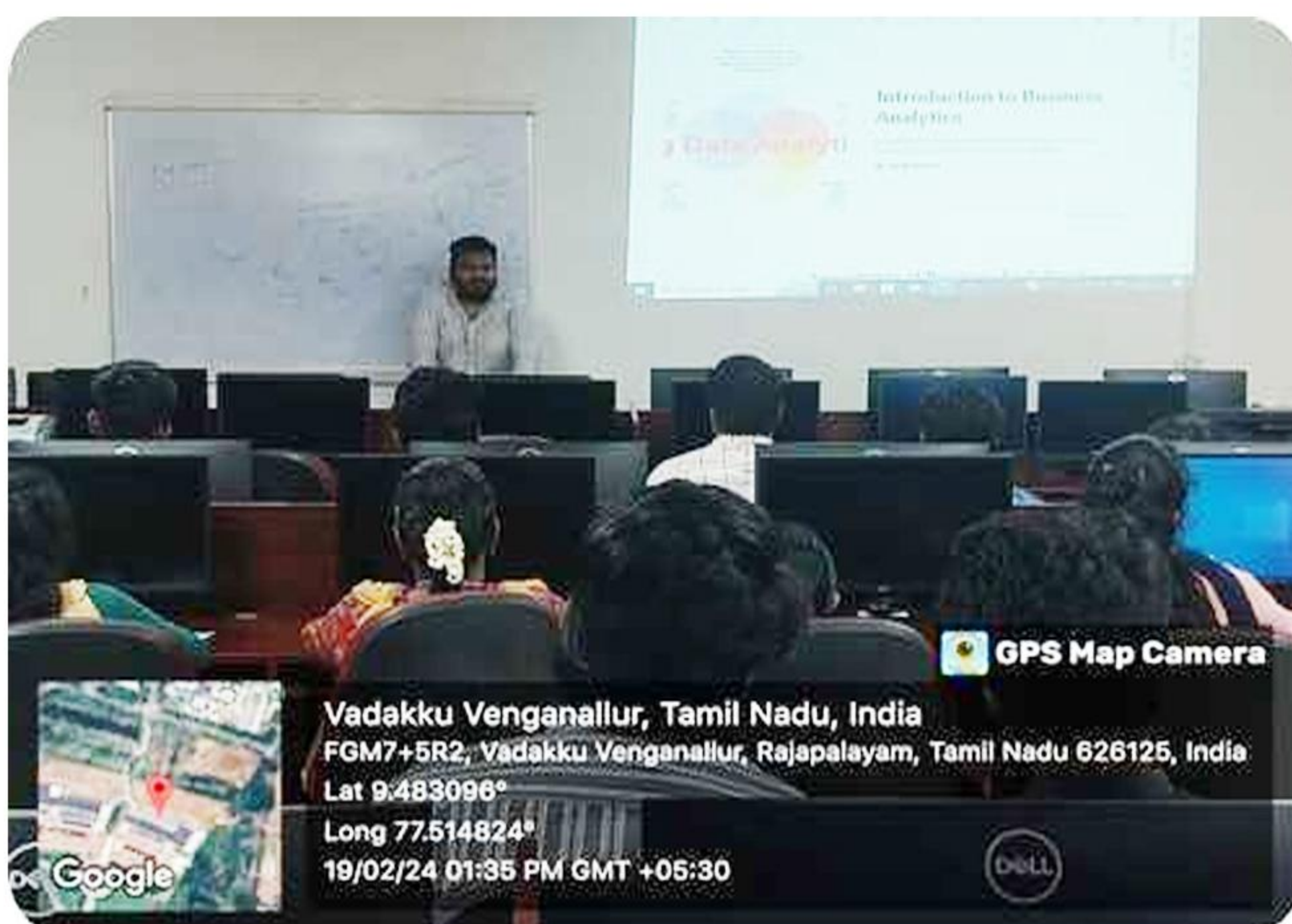


TITLE : AI/ML & GEN AI SERVICES IN AWS & ITS OPPORTUNITIES

DATE : 20 JANUARY 2024

RESOURCE PERSON : MR BALAJI SUBRANIAN
CONCORDIA UNIVERSITY-ST.PAUL,MINNESITA,USA

PARTICIPANTS : 60 STUDENTS & FACULTY MEMBERS



TITLE : APPLICATION OF BUSINESS ANALYTICS AND INTELLIGENCE

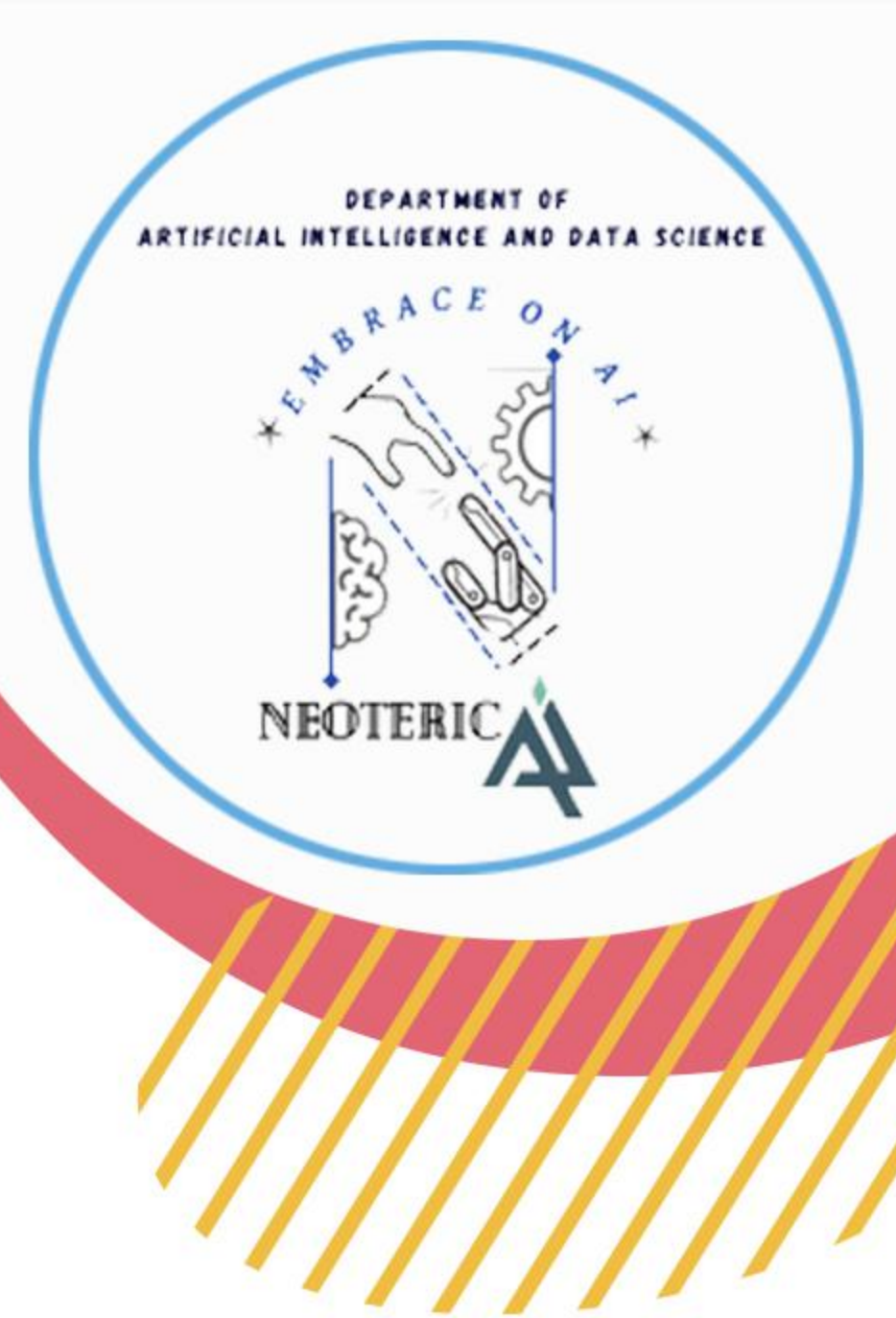
DATE : 19 FEBRUARY 2024

RESOURCE PERSON : MR. KISHORE
LIQVID E-LEARNING SERVICES PVT. LTD., NOIDA.

PARTICIPANTS : 60 STUDENTS & FACULTY MEMBERS



WORKSHOP & SEMINARS



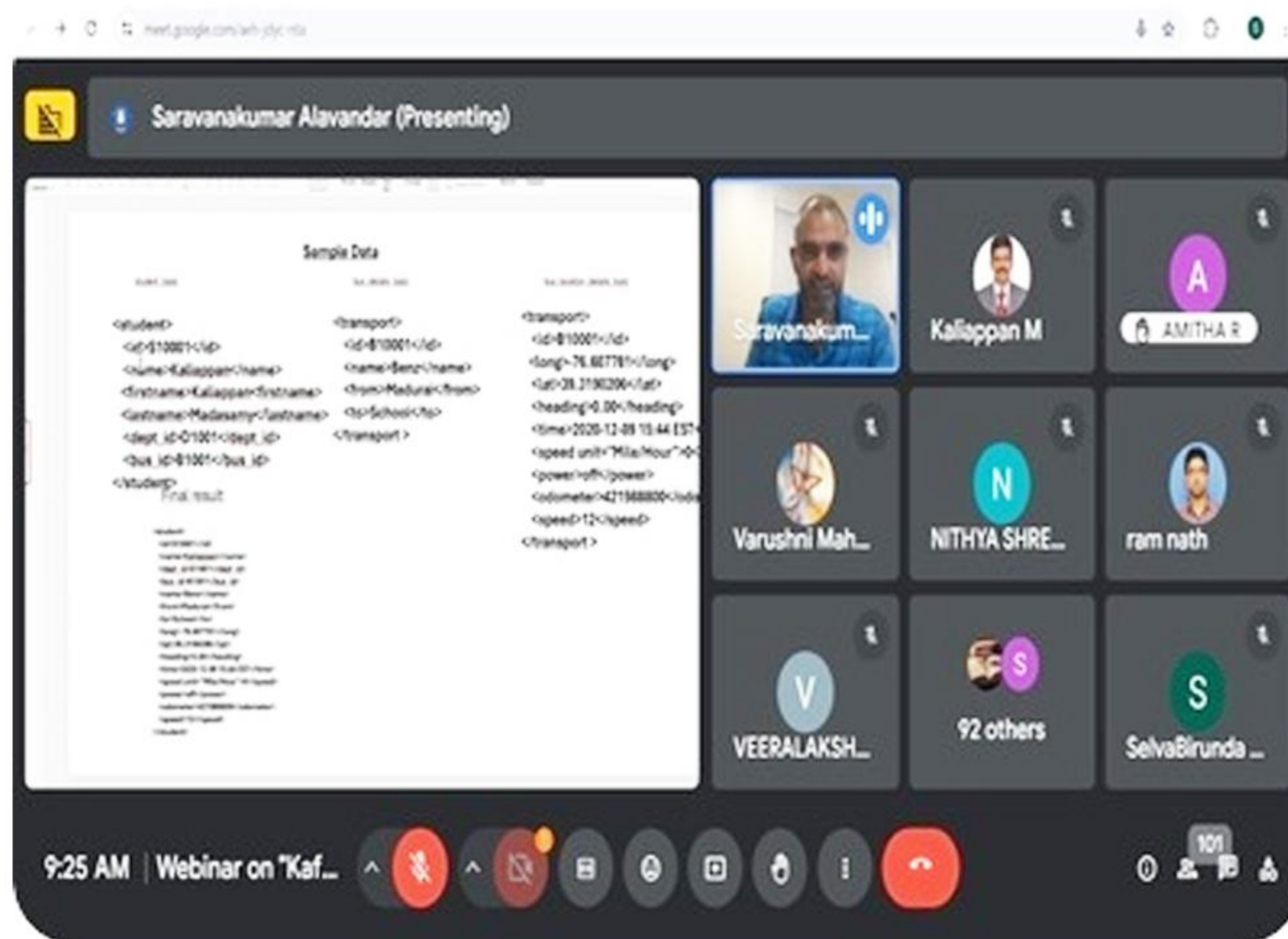
- TITLE** : CARRIER PATH IN COMPUTER NETWORK:
ADVANCED NETWORKING TECHNOLOGY &
PHYSICAL LAYER
- DATE** : 09 MAY 2023.
- RESOURCE PERSON** : MR. SARAVANAN RAMADOSS,
LEAD CYBERSECURITY AUDITOR, CEO & FOUNDER,
ANT SOLUTION, MADURAI.
- PARTICIPANTS** : 60 STUDENTS & FACULTY MEMBERS



- TITLE** : EXPLAINABLE ARTIFICIAL INTELLIGENCE (XAI)
INSPIRED LEARNING APPROACHES USING
DATA ANALYTICS FOR EDUCATION SYSTEM
- DATE** : 23 - 25 AUGUST 2023
- RESOURCE PERSON** : DR.P. MALLIGA, PROFESSOR,
DEPARTMENT OF CSE, NITTR.
- PARTICIPANTS** : 60 STUDENTS & FACULTY MEMBERS



WEBINAR



TITLE : KAFKA

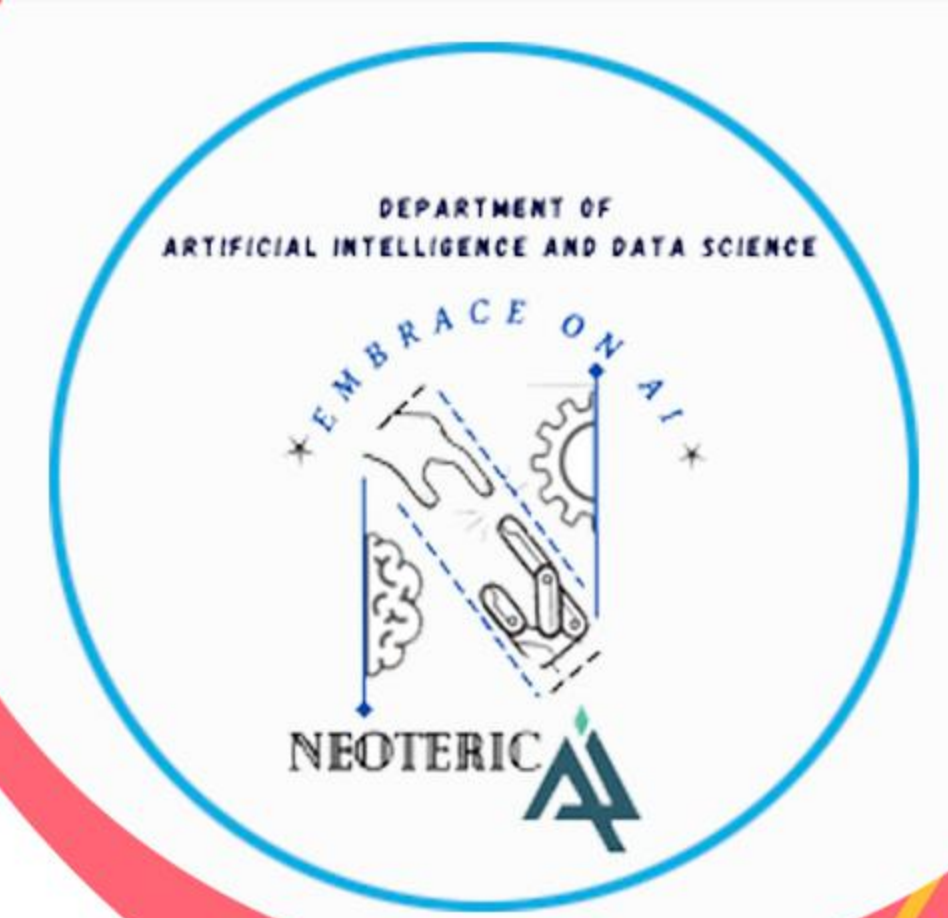
DATE : 20 APRIL 2024

RESOURCE PERSON : MR. A. SARAVANA KUMAR,
SENIOR SOFTWARE ENGINEER AT MARKETAXESS,
NEW YORK, USA.

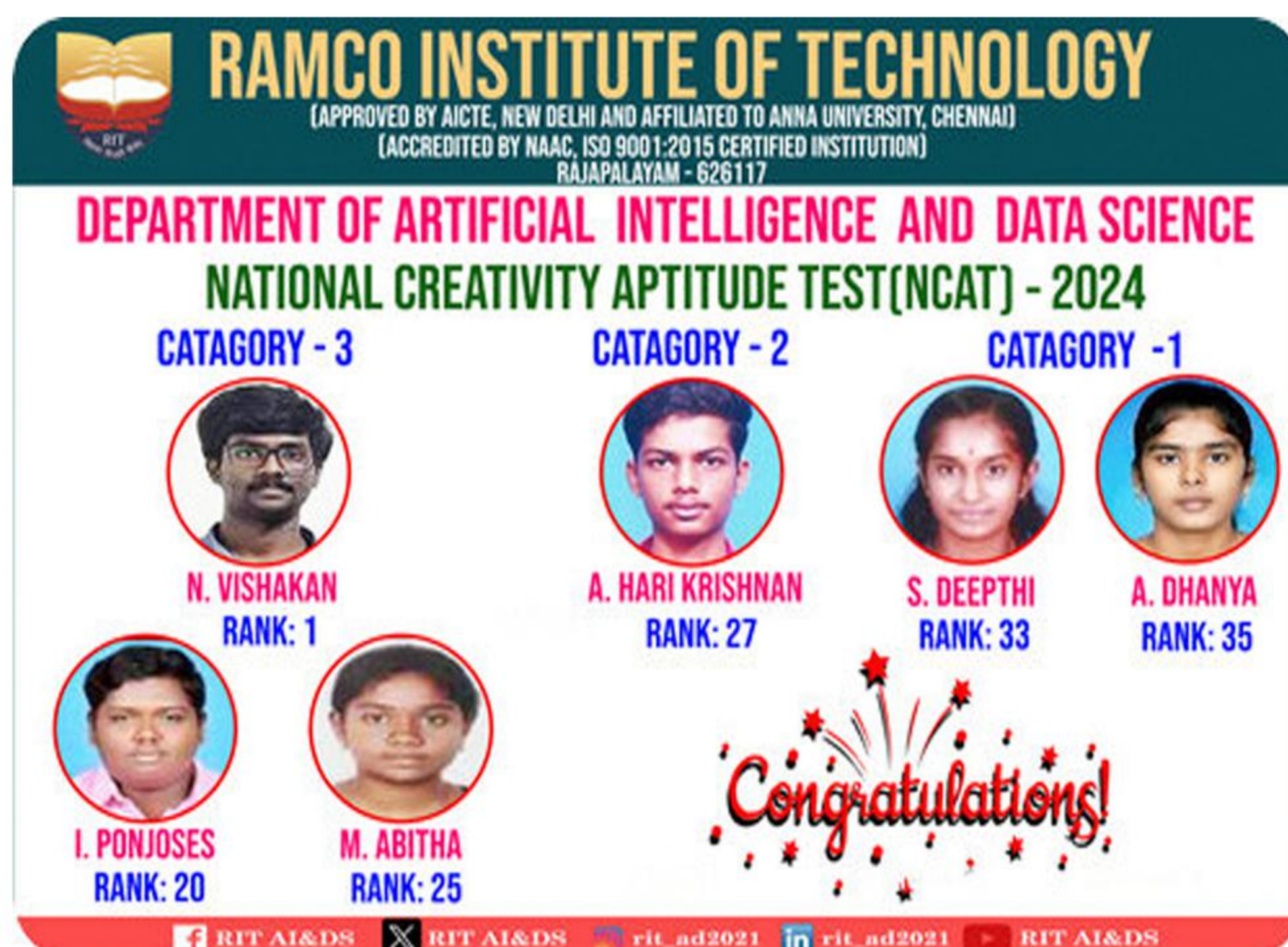
PARTICIPANTS : 60 STUDENTS & FACULTY MEMBERS



AWARDS AND ACHIEVEMENTS



- **N. VISHAKAN**, A THIRD-YEAR STUDENT HAS CLINCHED THE PRESTIGIOUS FIRST RANK IN CATEGORY 3 OF THE NATIONAL CREATIVITY APTITUDE TEST (NCAT) ACROSS ALL OVER INDIA.



- OUR OUTSTANDING STUDENTS FOR THEIR REMARKABLE ACHIEVEMENTS IN THE NATIONAL CREATIVITY APTITUDE TEST



AWARDS AND ACHIEVEMENTS



- THE DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE, IN COLLABORATION WITH **NEOTERICA**, HOSTED A CAPTIVATING NON-TECHNICAL EVENT, "**MIND BUG**," ON MAY 9, 2024, AT P.R.R. HALL. THE WINNERS ARE **SUBHA DHANUSHA, UDHAYA SEKAR, SREEJEYANTHI** FROM THE FIRST YEAR
- **SELVA PRIYA, SUBHEKSHANA THILAGA M** FROM THE THIRD YEAR AND **NIVETHA ISSAKKIMUTHU** FROM THE FIRST YEAR. THEIR OUTSTANDING ACHIEVEMENT IN SECURING TOP RANKS IN THE **NAUKRI.COM NATIONAL LEVEL APTITUDE CONTESTS** ON 12.04.2024.



AWARDS AND ACHIEVEMENTS



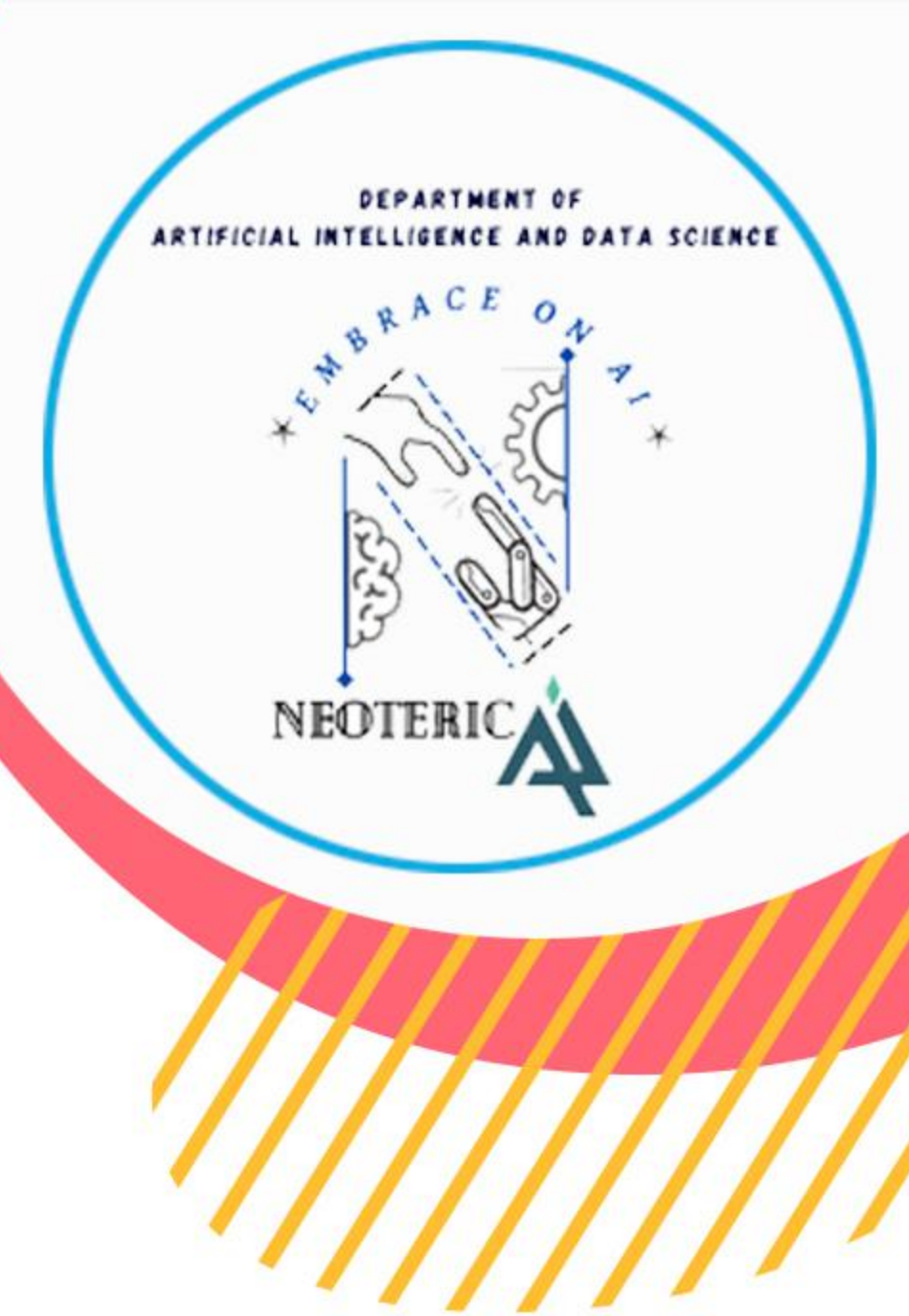
- **R S ESAKKI SUBASH AND GANESH ARAVIND**, SHOWCASED THEIR EXCEPTIONAL PROBLEM-SOLVING SKILLS AT "**AUGUSTA 24**" ON APRIL 3, 2024, SECURING **SECOND PLACE** IN THE "**MYSTERY MAZE**" COMPETITION CONDUCTED BY AT AAA COLLEGE OF ENGINEERING AND TECHNOLOGY.



- **ESAKKI VALLI RAM K AND GANESH ARAVIND**, SHOWCASED THEIR EXCEPTIONAL PROBLEM-SOLVING SKILLS AT "**AUGUSTA 24**" ON APRIL 3, 2024, SECURING SECOND PLACE IN THE "**WISDOM WHIZ SECOND PRICE**" COMPETITION CONDUCTED BY AT AAA COLLEGE OF ENGINEERING AND TECHNOLOGY.



AWARDS AND ACHIEVEMENTS



- **R. SANTHIYA, P. DHAKSHINA SRI, AND M. POORVIKA, FOR THEIR COMMENDABLE ACHIEVEMENT IN THE "APP CHANGES IN AGRI SECTOR" COMPETITION. THEIR HARD WORK AND INNOVATION LED THEM TO SECURE THE SECOND POSITION, ALONG WITH A CASH PRIZE OF RS. 5000, ON MARCH 27, 2024 HELD AT AT KALASALINGAM UNIVERSITY.**



- **MAHESH BOOPATHI K AND AKASH V, FOR THEIR OUTSTANDING PERFORMANCE IN THE CODEATHON COMPETITION HELD AT NATIONAL ENGINEERING COLLEGE. THEIR EXCEPTIONAL CODING SKILLS AND TEAMWORK LED THEM TO CLINCH THE SECOND PRIZE ON MARCH 23, 2024, ALONG WITH A CASH AWARD OF RS. 700.**



AWARDS AND ACHIEVEMENTS



- **SELVABALAJI S. THIRULINGAM**, FOR SECURING THE **FIRST PRIZE** IN THE AI ESCAPE ROOM COMPETITION. HELD ON MARCH 23, 2024 AT AT NATIONAL ENGINEERING COLLEGE



- **DHANESH KUMAR P**, HIS TEAM FOR REACHING THE FINALS OF PALS INNOWAH 2023-2024, AN INNOVATION CHALLENGE COMPETITION HOSTED BY PALS. THEIR PROJECT, **"RIT-CLEAN HARBOURS,"** PRESENTED AT IIT MADRAS ON MARCH 23, 2024,



AWARDS AND ACHIEVEMENTS



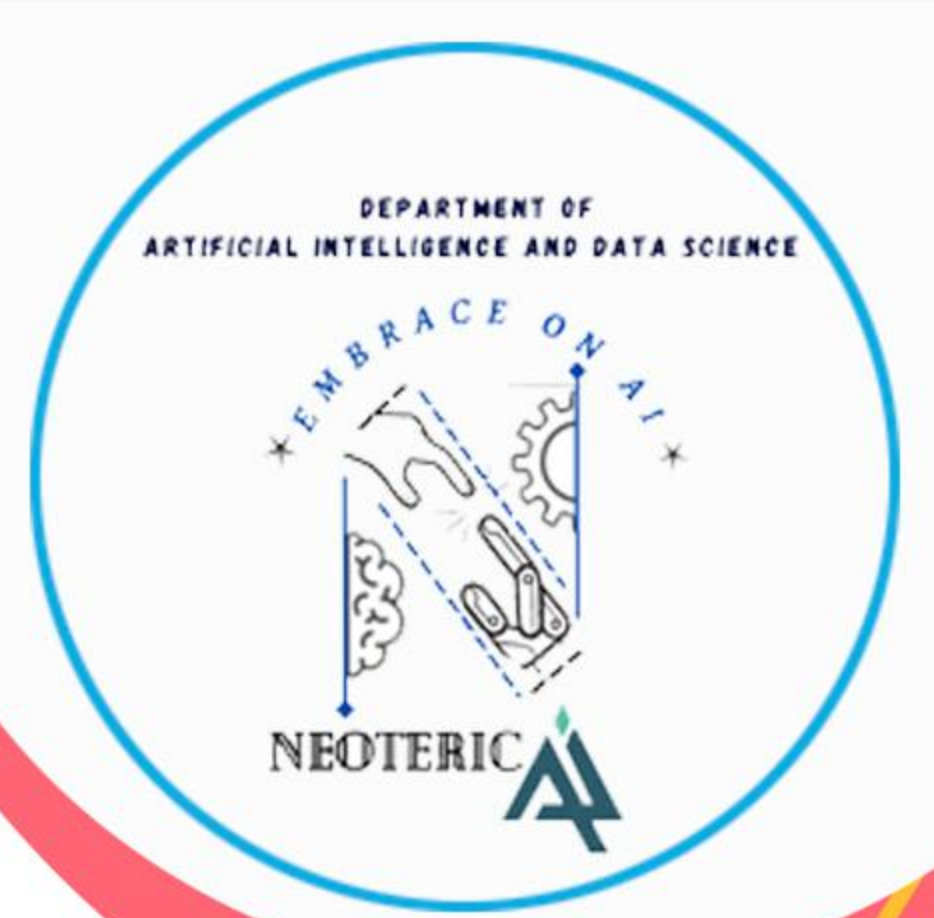
- **HARI KRISHNAN AND HARIS KANTHAKUMAR, FOR SECURING THE FIRST PRIZE IN THE PAPER PRESENTATION EVENT AT JP ENGINEERING COLLEGE ON MARCH 23, 2024. YOUR EXCEPTIONAL ACHIEVEMENT, ALONG WITH THE CASH PRIZE OF RS 1000**



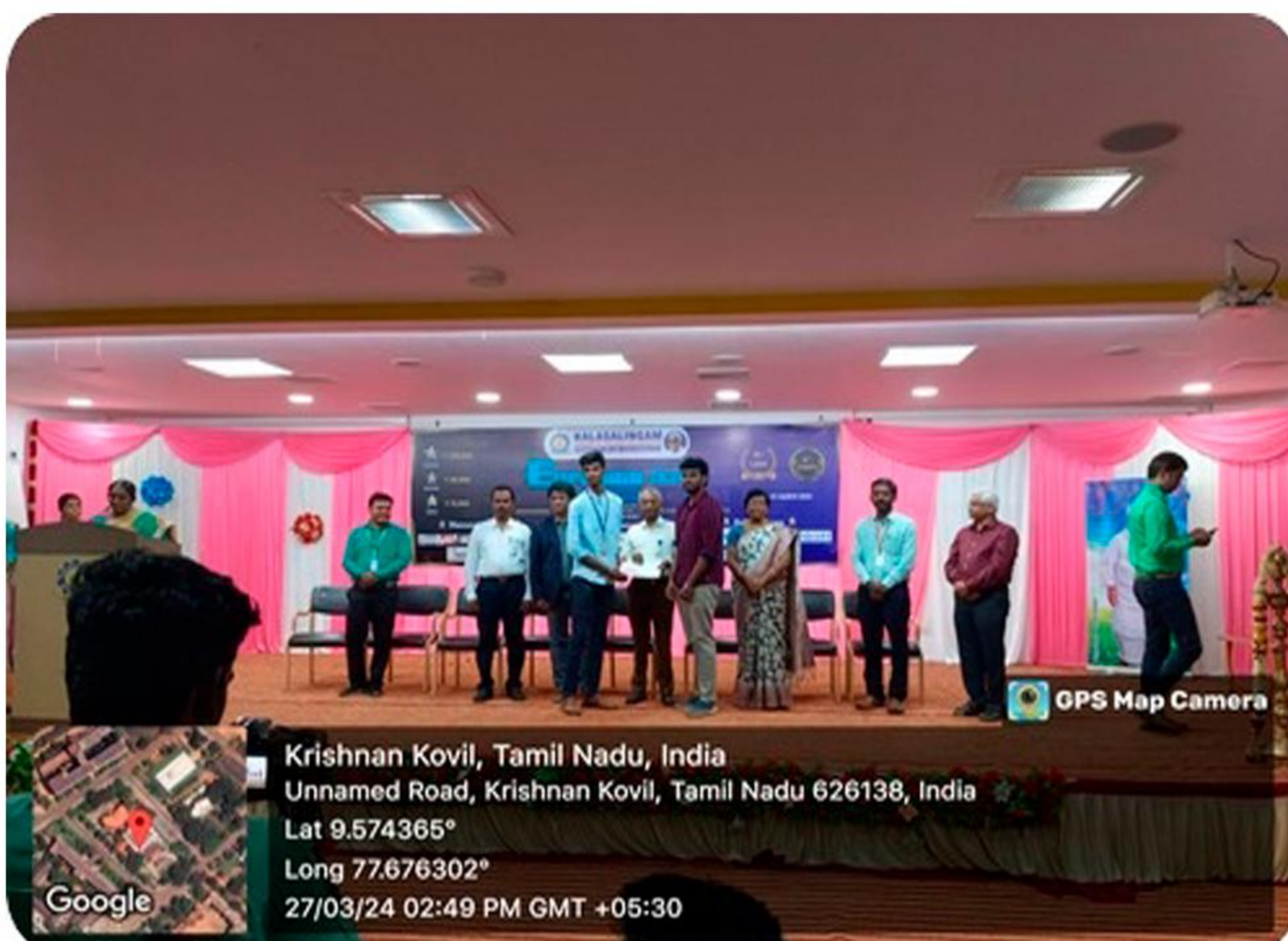
- **DELIGHT CHERUBINO AND B. MANISH KUMAR, FOR CLINCHING THE FIRST POSITION IN THE PAPER PRESENTATION EVENT HELD AT FRANCIS XAVIER ENGINEERING COLLEGE ON MARCH 27, 2024.**



AWARDS AND ACHIEVEMENTS



- **MAHARAJAN A, DHANESHWARI S, SHIFANA S, MAHALAKSHMI R, AND SUDERVEL ALAGU SABARIGIRI S**, WHO PARTICIPATED IN THE ESTEEMED **"HACK ODYSSEY"** COMPETITION AT KALASALINGAM UNIVERSITY ON MARCH 27, 2024. THEIR OUTSTANDING PERFORMANCE LED THEM TO SECURE THE **SECOND PRIZE**, ACCOMPANIED BY A **CASH REWARD OF RS. 30,000**.



- **PALANI KUMAR M**, A SECOND-YEAR STUDENT, AND **SIDHARTH**, A THIRD-YEAR STUDENT, FOR THEIR PARTICIPATION IN THE RENOWNED **"SQL KNIGHT"** COMPETITION HELD AT KALASALINGAM UNIVERSITY ON MARCH 27, 2024. THEIR EXEMPLARY PERFORMANCE EARNED THEM THE COVETED **FIRST PRIZE**, ALONG WITH A WELL-DESERVED **CASH REWARD OF RS. 7,000**.



AWARDS AND ACHIEVEMENTS



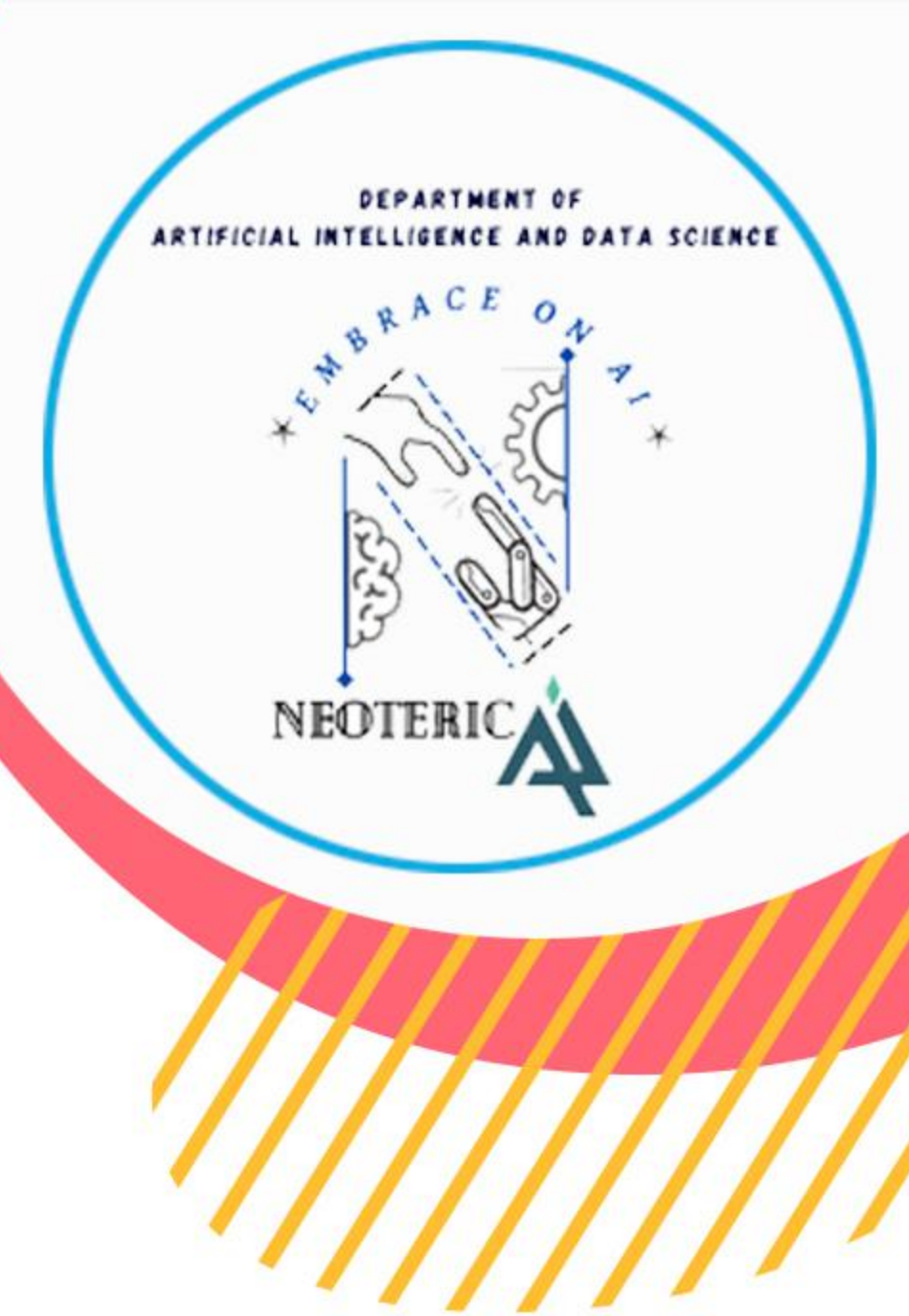
- **PRADEEP G AND SURIYA DURAI MURUGAN T,** FOR THEIR PARTICIPATION IN THE ESTEEMED **"SQL KNIGHT"** COMPETITION HELD AT KALASALINGAM UNIVERSITY ON MARCH 27, 2024. THEIR OUTSTANDING PERFORMANCE LED THEM TO SECURE **THE SECOND PRIZE,** ACCOMPANIED BY A WELL-DESERVED **CASH REWARD OF RS. 5,000.**



- **HARISKANTHAKUMAR , HARI KRISHNAN A, AND JAYARAJ V** FOR THEIR OUTSTANDING ACHIEVEMENT! EMERGING AS THE WINNERS OF **THE AI ESCAPE ROOM EVENT** WITH **CASH PRIZE RS.1250** AT THE NATIONAL-LEVEL TECHNO SYMPOSIUM, **"GYAN MITRA 24"** HOSTED BY MAPCO SCHLENK ENGINEERING COLLEGE IN SIVAKASI ON FEBRUARY 16 & 17, 2024.



AWARDS AND ACHIEVEMENTS

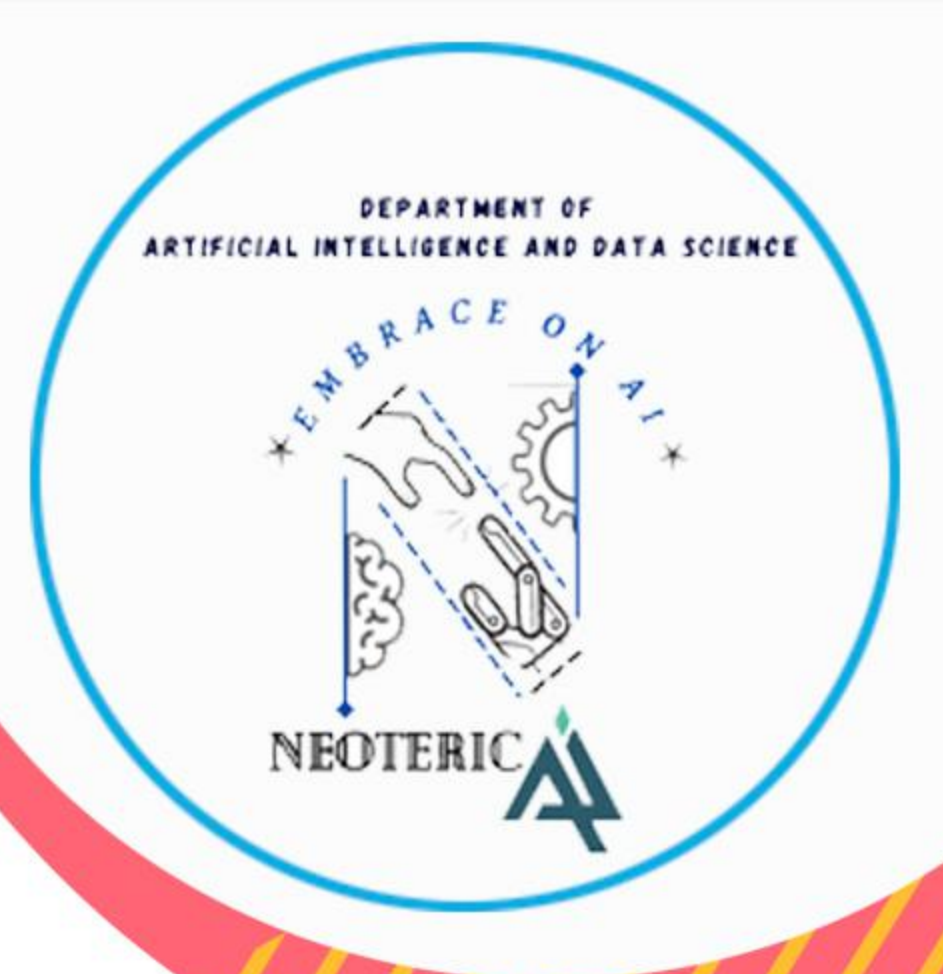


- **HARI KRISHNAN A, CHITRAKALA J, AND RATCHITA B, FOR THEIR REMARKABLE ACHIEVEMENT IN SECURING THE THIRD PRIZE ALONG WITH A CASH AWARD OF RS 2000 AT THE ML HACKATHON 2023 (VALIANT 2K23). THIS ESTEEMED COMPETITION WAS HELD AT THE VISHNU INSTITUTE OF TECHNOLOGY IN BHIMAVARAM, ANDHRA PRADESH, SPANNING FROM DECEMBER 29, 2023, TO DECEMBER 30, 2023.**



- **HARSHAVARDHINI A.S, ACHIEVED A REMARKABLE FEAT BY SECURING THE 3RD PRIZE WITH A CASH AWARD OF RS. 2000 IN THE TECHQUEST CONTEST ON DATA SCIENCE AND BIG DATA. THIS COMPETITION, ORGANIZED BY FIRSTNAUKRI.COM, TOOK PLACE AT THE PAN INDIA LEVEL.**





HACKATHAN WINNERS



GROUP MEMBERS : MAHARAJAN A,
DHANESHWARI S,
SHIFANA S,
MAHALAKSHMI R,
SUDERVEL ALAGU SABARIGIRI S

COMPETITION : HACK ODYSSEY

PRIZE : SECOND PRIZE

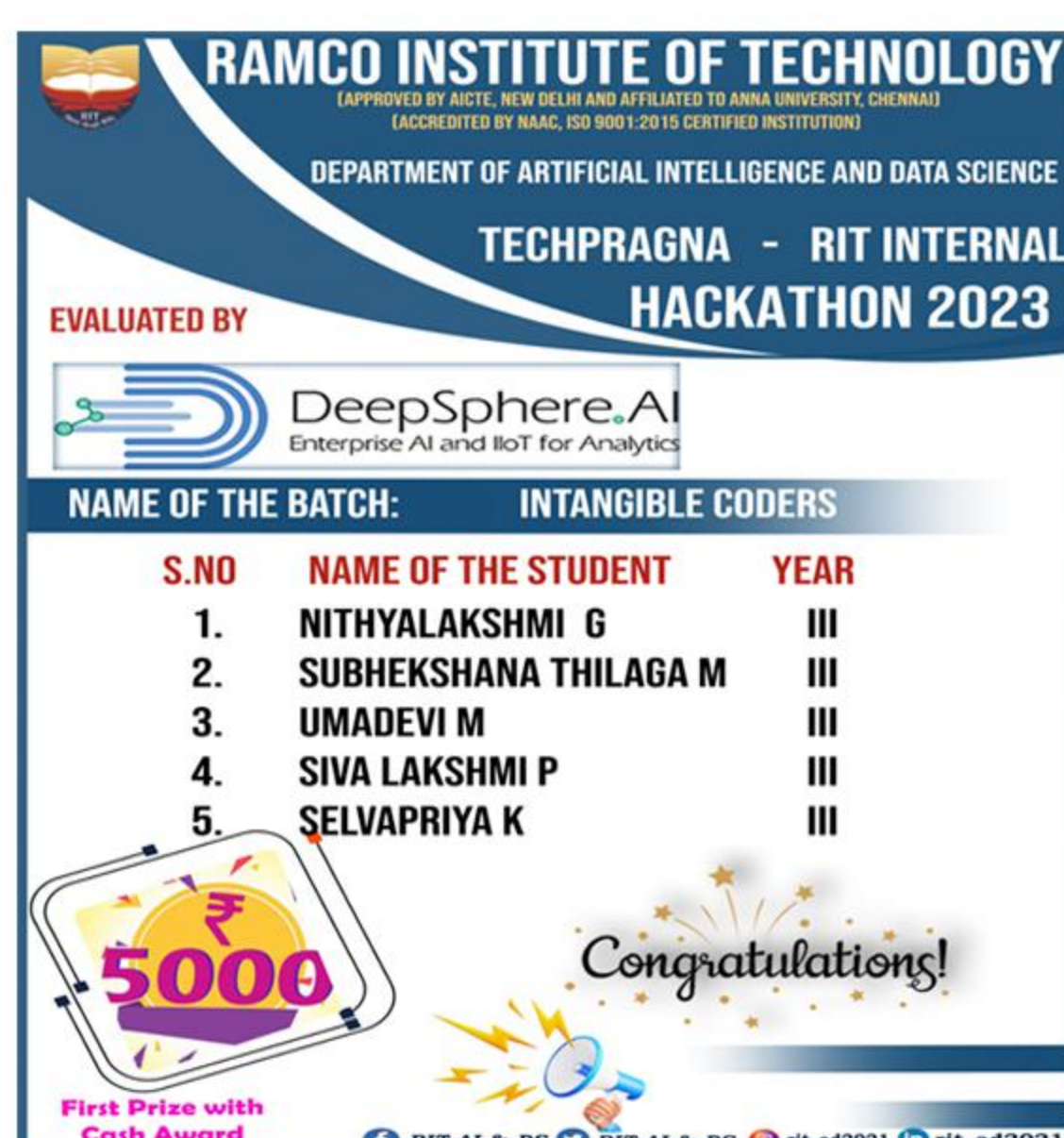
REWARD : RS.30,000

GROUP MEMBERS : PONJOSES I,
ASHISH JEFFERY J

COMPETITION : TECHNOVISTA 23

PRIZE : THIRD PRIZE

REWARD : Rs.2,000



GROUP MEMBERS : NITHIYALAKSHMI G,
SUBHEKSHANA THILAGA M,
UMADEVI M,
SIVA LAKSHMI P,
SELVAPRIYA K

COMPETITION : RIT INTERNAL HACKATHON 2023

PRIZE : FIRST PRIZE

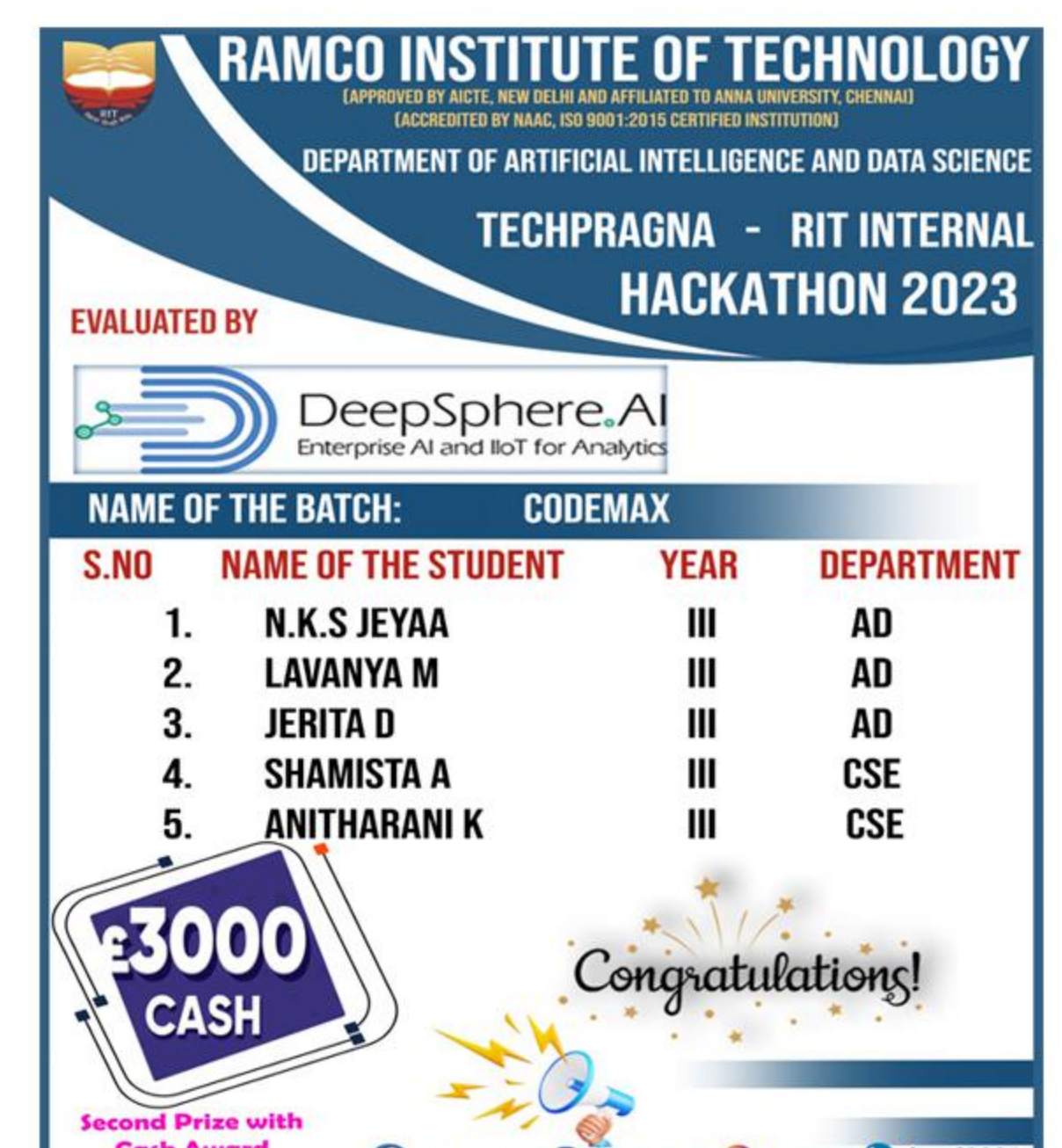
REWARD : RS.5,000

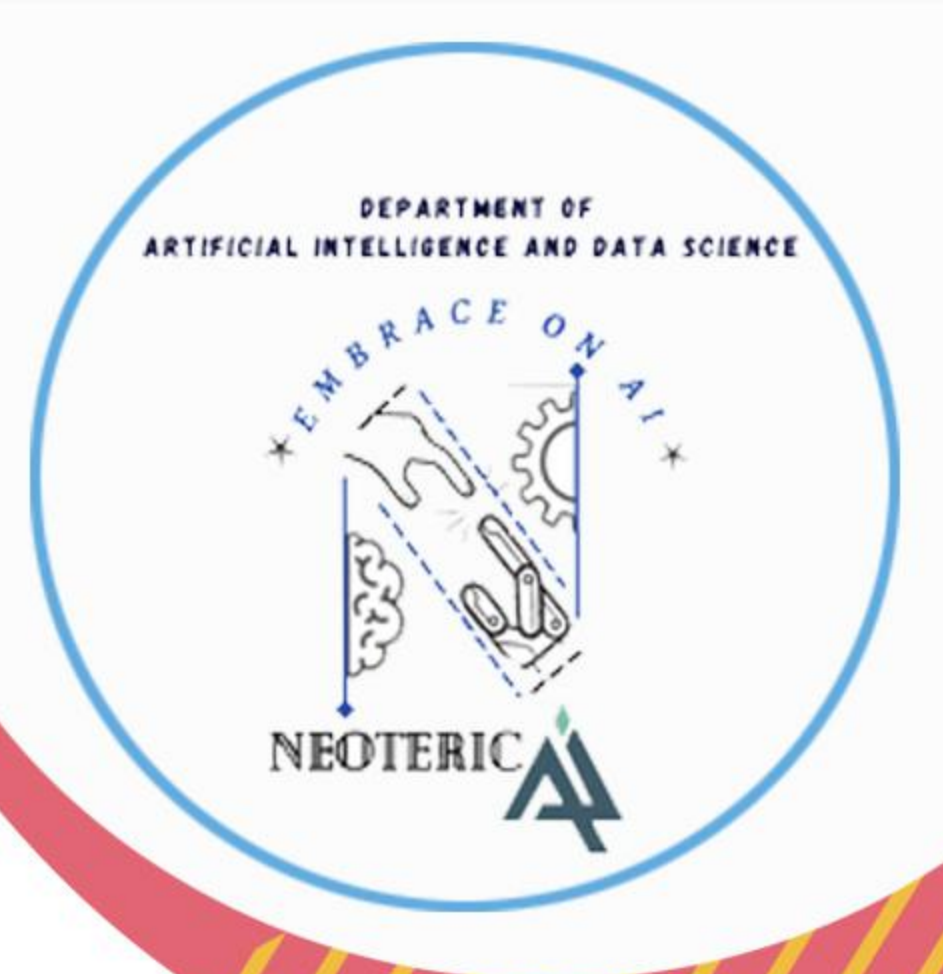
GROUP MEMBERS : N.K.S JEYAA,
LAVANYA M,
JERITA D,
SHAMISTA A,
ANITHARANI K

COMPETITION : RIT INTERNAL HACKATHON 2023

PRIZE : SECOND PRIZE

REWARD : RS.3,000





HACKATHAN WINNERS



GROUP MEMBERS : HARI KRISHNAN A,
CHITRAKALA J,
RATCHITA B

COMPETITION : ML HACKATHON 2023 (VALIANT 2K23)

PRIZE : THIRD PRIZE

REWARD : RS.2,000

GROUP MEMBERS : SRIVARUSHNI M & TEAM
(HAMSHINI PRIYA, AMITHA R),
CODE QUEENS

COMPETITION : THYVE DIGITAL NATIONAL HEALTH
CARE HACKATHON 2023

PRIZE : TOP 20 CONTESTANTS



GROUP MEMBERS : ALICE JEYA FLORA F & TEAM
(MAHALAKSHMI K, DIVYA,
BRINDA SRI M, RINULIN S)
CODEZ

COMPETITION : THYVE DIGITAL NATIONAL HEALTH
CARE HACKATHON 2023

PRIZE : TOP 50 CONTESTANTS



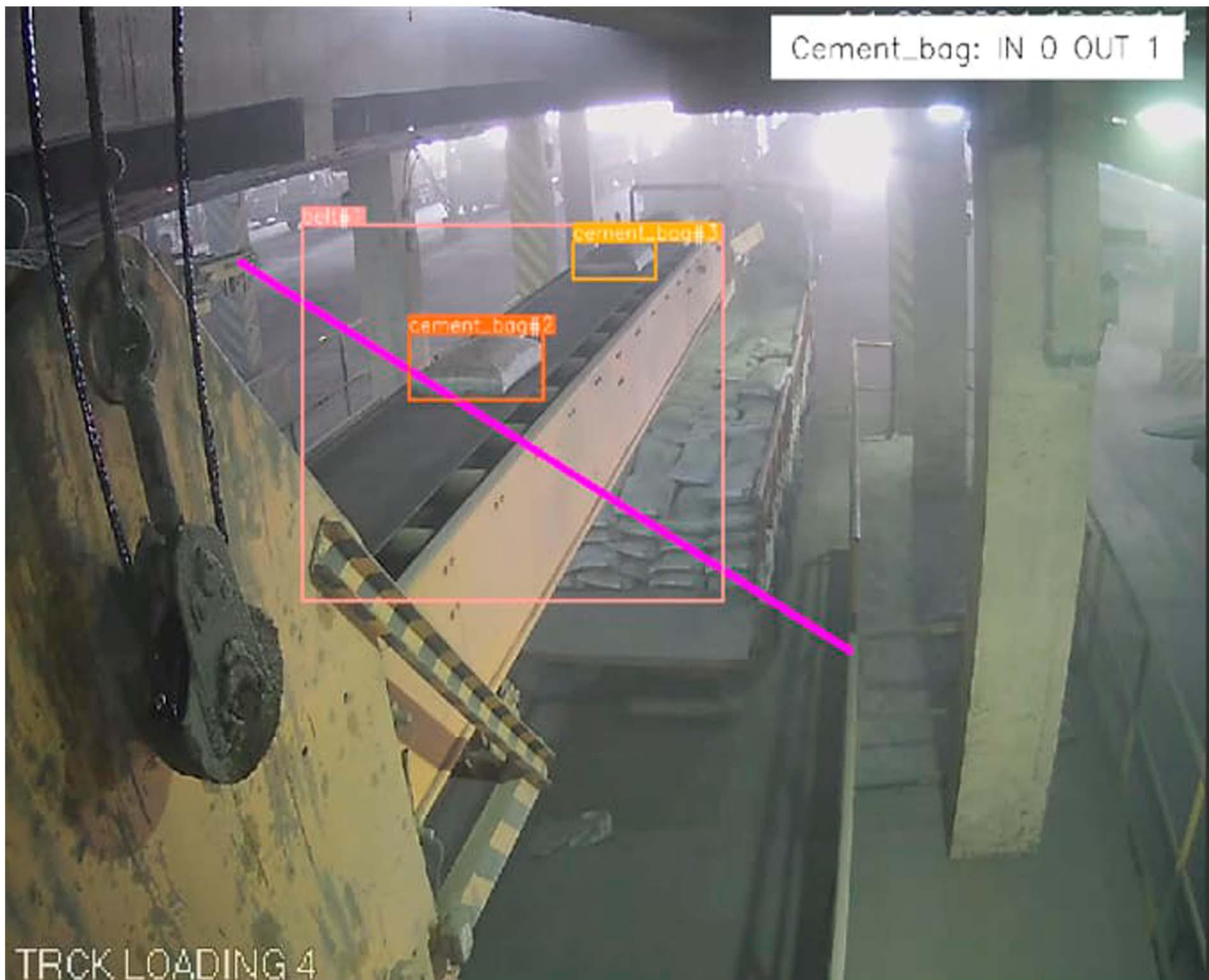
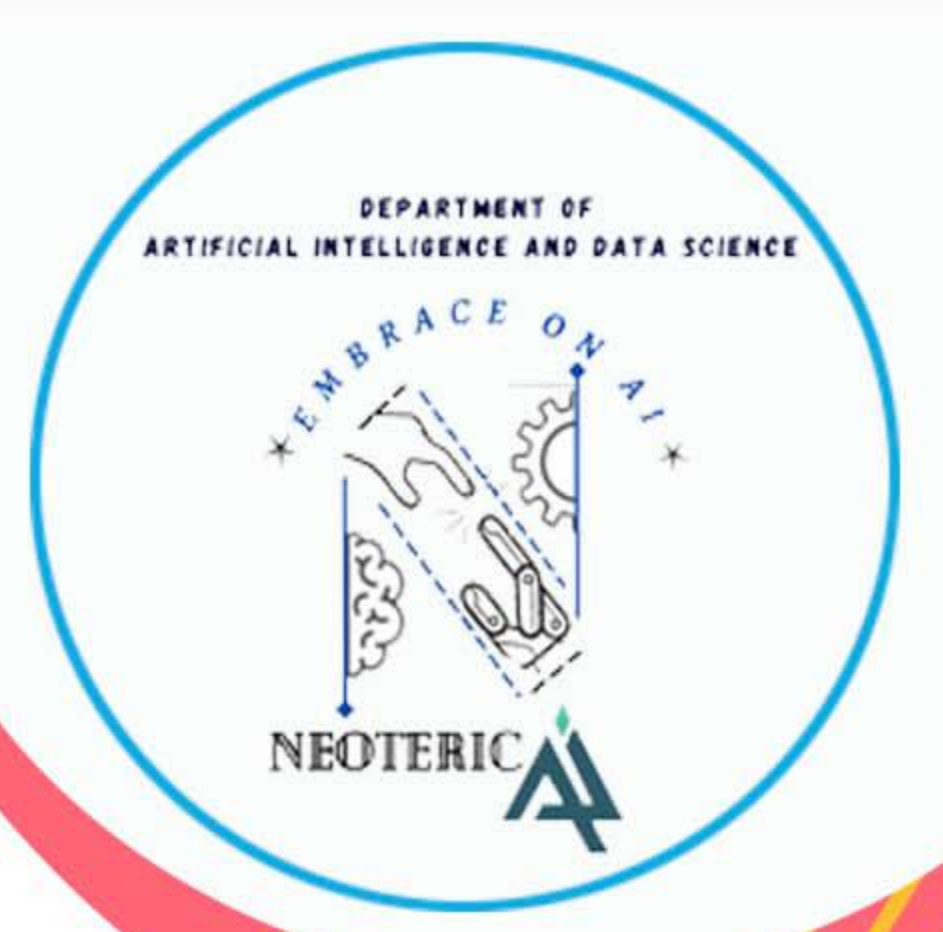


INDUSTRY PROJECT

TITLE OF THE PROJECT	INDUSTRY	YEAR
● LAND SEGMENTATION USING AI	IGRESS, BANGALORE.	I YEAR
● COLON CANCER PREDICTION	HERA TECHNOLOGIES, (RAJAPALAYAM & DUBAI)	III YEAR
● PLANT DISEASE PREDICTION	INTER NEXT, DUBAI.	III YEAR
● EMPLOYEE TRACKING SYSTEM	YESGET GRAPHICS, CHENNAI.	II YEAR
● CEMENT BAG COUNT DETECTION	RAMCO CEMENTS, ARIYALUR.	I YEAR
● MEN COUNT DETECTION		II YEAR
● RAW MATERIAL PREDICTION		
● WATER LEVEL PREDICTION IN VARIOUS CHANNEL.		



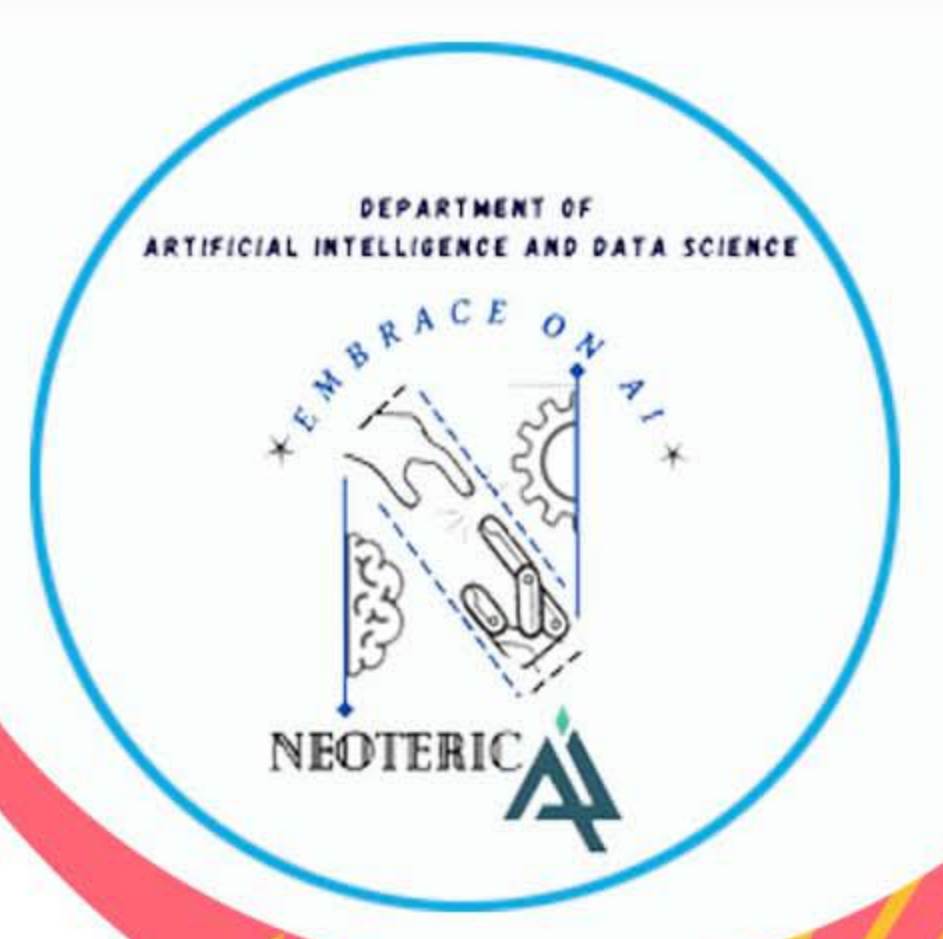
CEMENT BAG COUNT PROJECT



ARUMUGA TAMIL SELVAN
DHANESH KUMAR
PON JOSE

: III YEAR
: III YEAR
: IV YEAR





HUMAN DETECTION PROJECT

HUMAN DETECTOR

HARI KRISHNAN

: III YEAR

HARISH KANDHAKUMAR

: III YEAR

MANISH

: II YEAR

DELIGHT

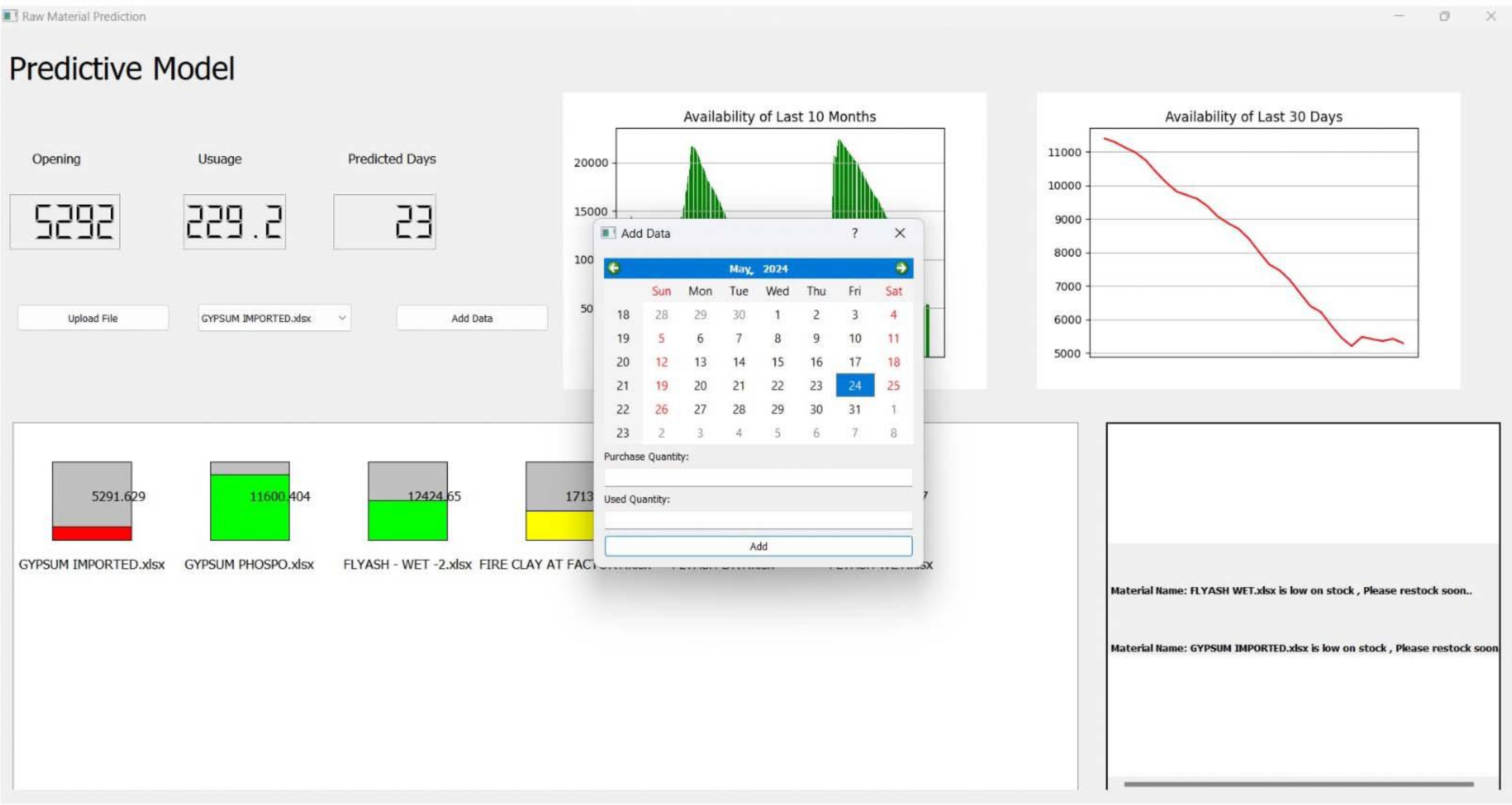
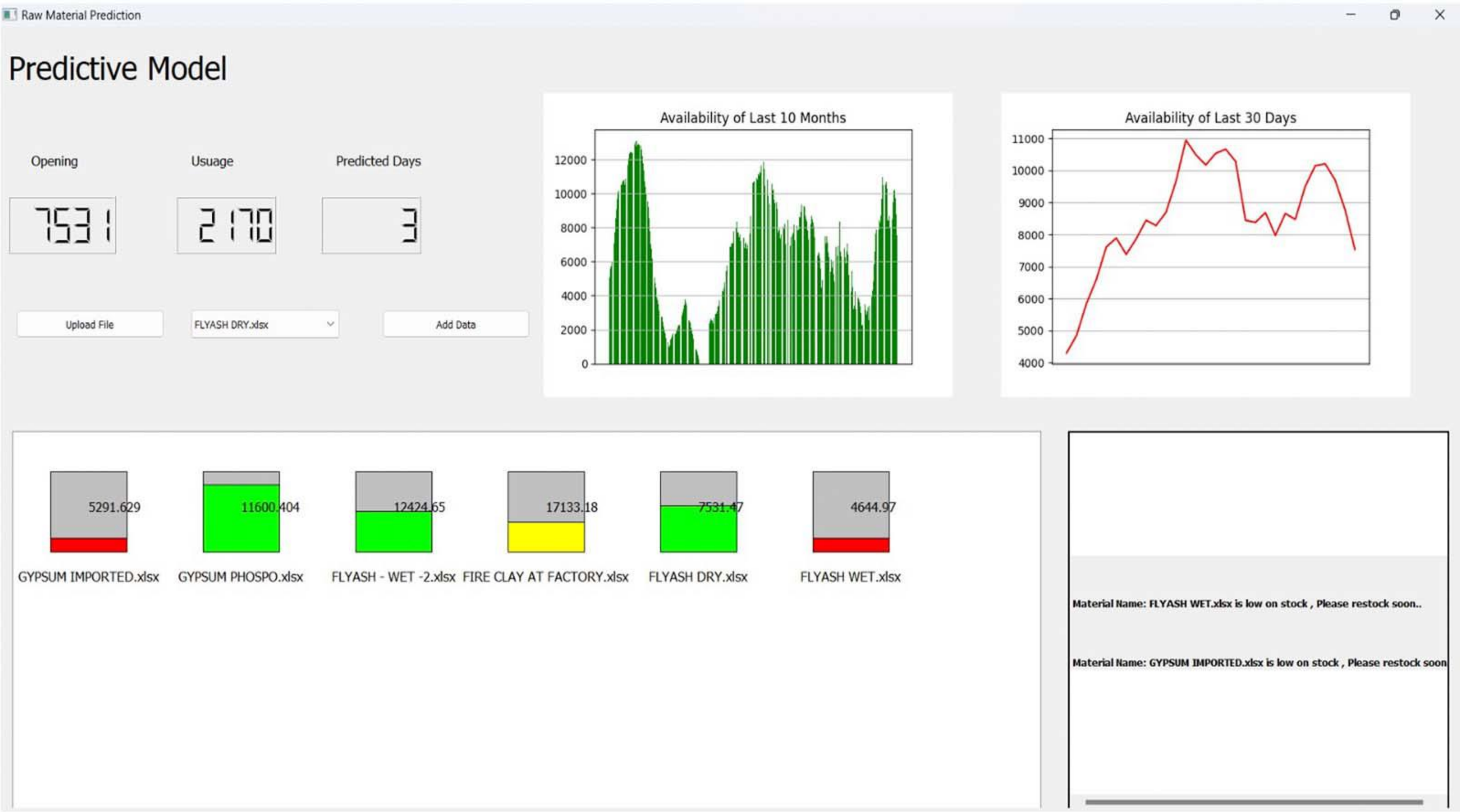
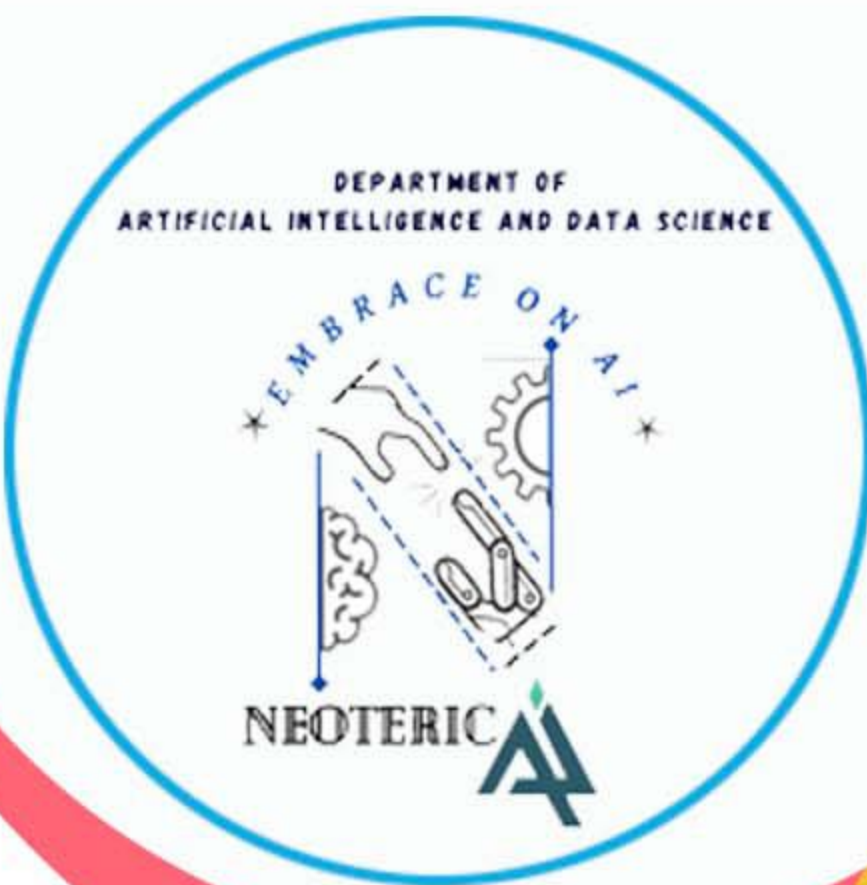
: II YEAR

VENILA

: II YEAR



RAW MATERIAL PROJECT



SHIVANA : III YEAR

GOWTHAM : III YEAR

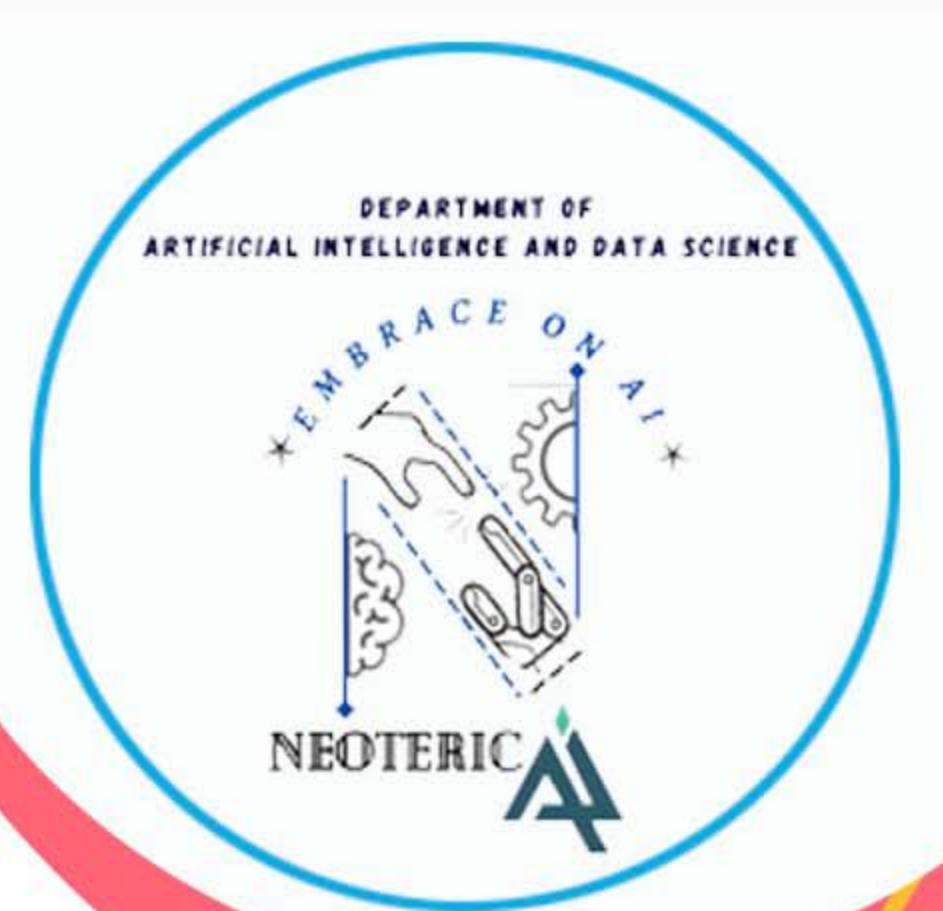
S. BALA MURUGAN : III YEAR

JEYARAJ : III YEAR

DHEVA SAGAYARAJ : III YEAR



WATER CONSUMPTION PROJECT



EXTRACTION [Go to Usage](#)

TIME OFFICE BORE: PETRON BORE:

STORE BORE: CRUSHER BORE:

NOUTH WEIGH BRIDGE: LSR -1 BORE:

SOUTH WEIGH BRIDGE: RAW-1 MILL BORE:

RAILWAY BORE: COLONY BORE:

[SUBMIT](#)



USAGE [GO TO EXTRACTION](#)

ETP: WATER TANKERS:

FACORY: PLANT:

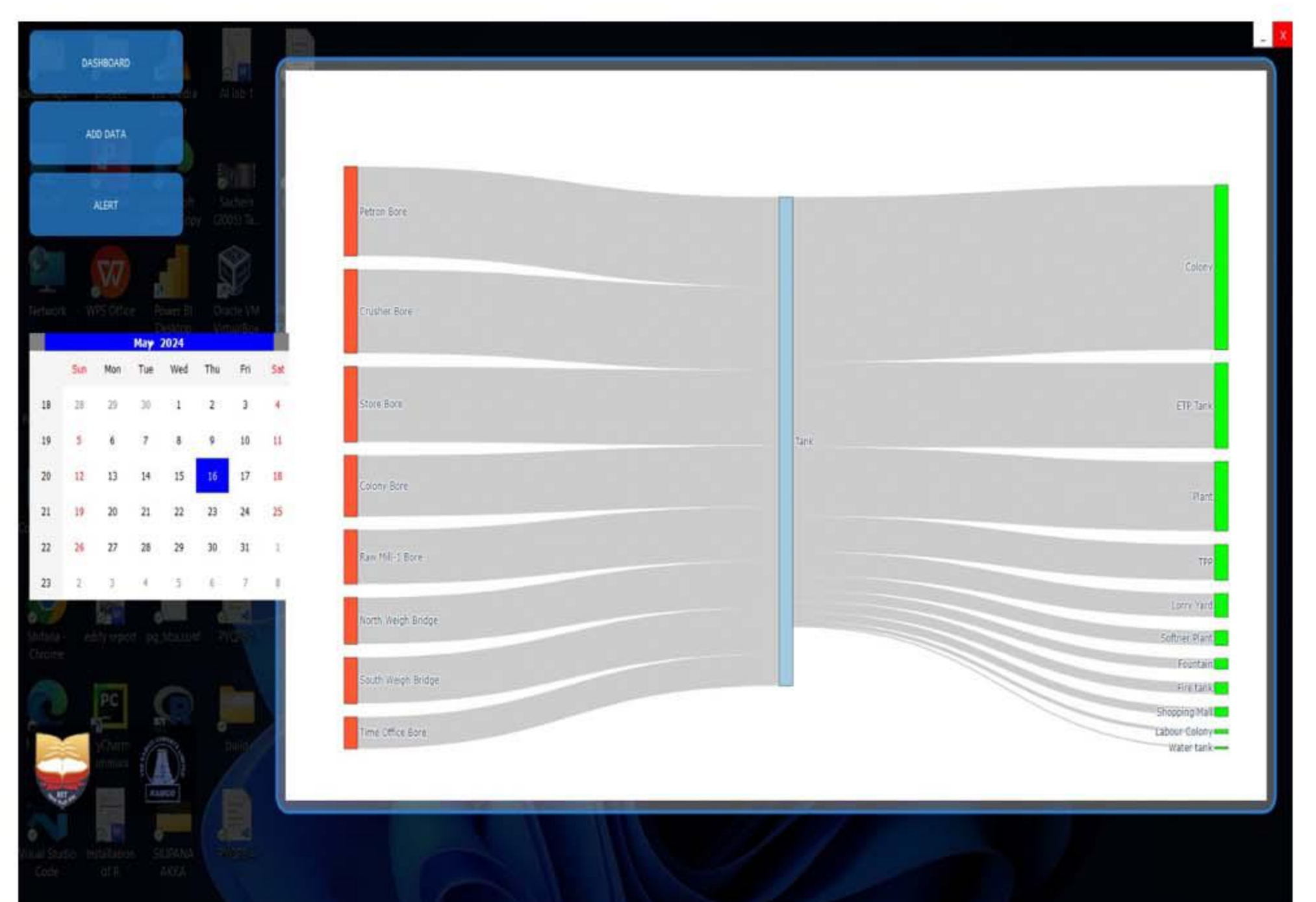
LORRY YARD: LABOUR COLONY:

SHOPPING COMPLEX: TPP:

TOWNSHIP: SOFTNING WATER:

FIRE TANKERS:

[SUBMIT](#)



SHIVANA : III YEAR

GOWTHAM : III YEAR

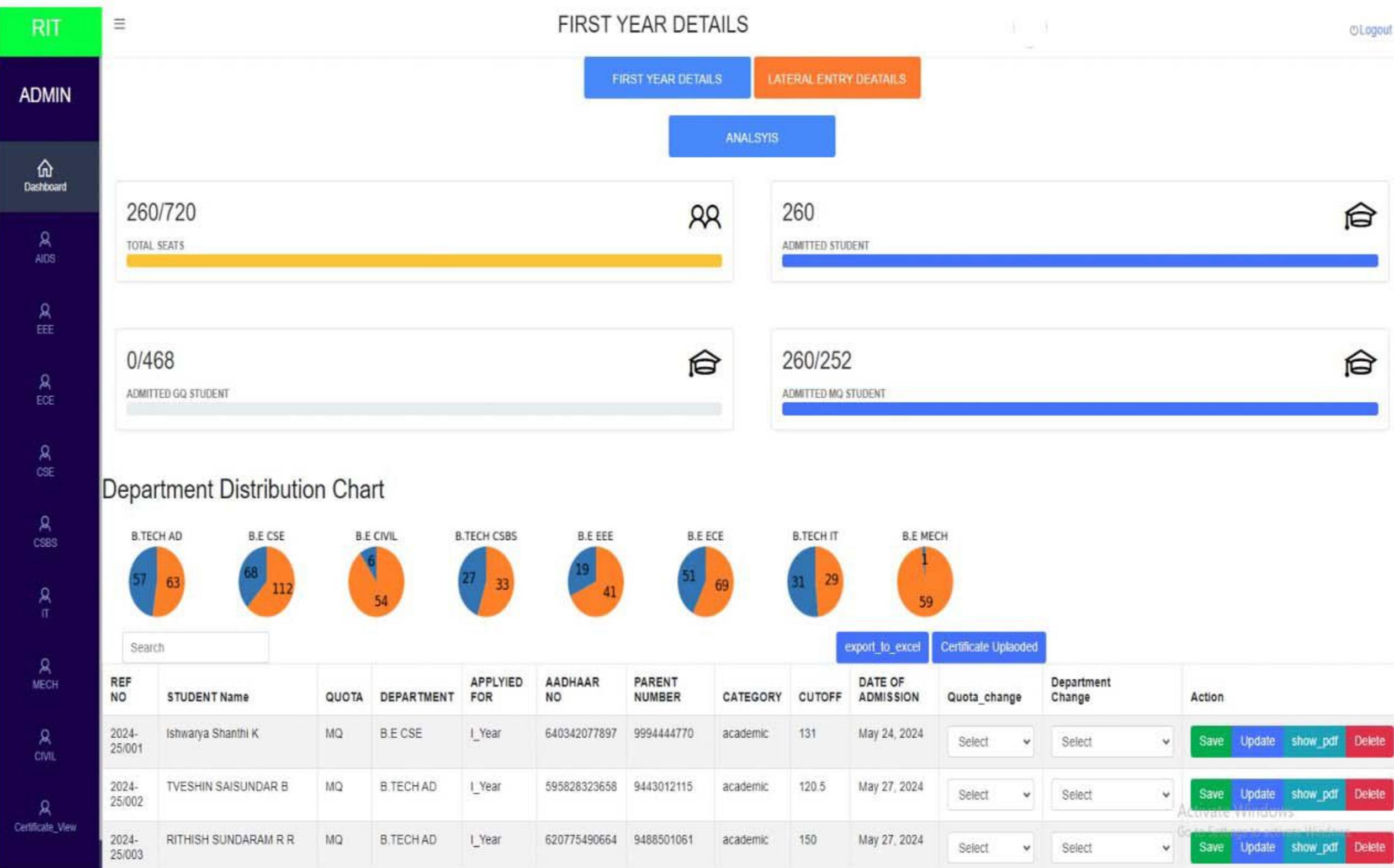
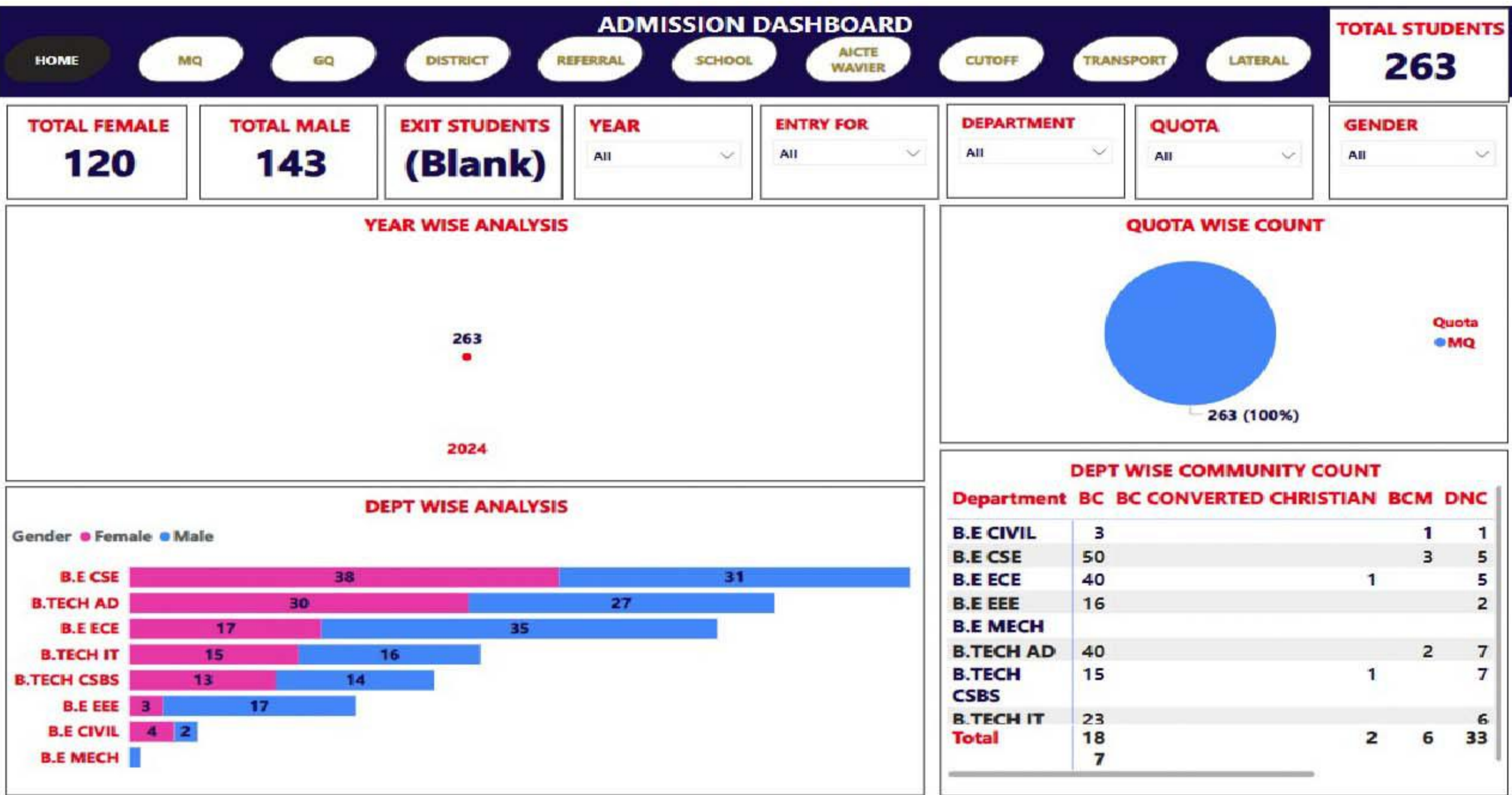
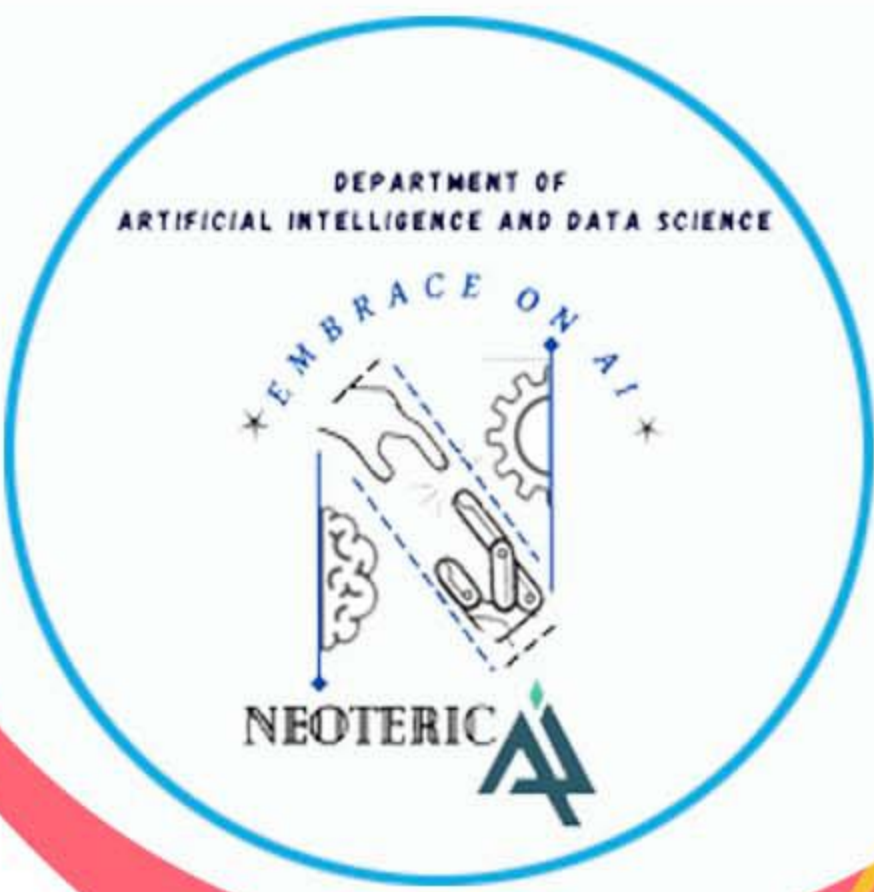
S. BALA MURUGAN : III YEAR

JEYARAJ : III YEAR

DHEVA SAGAYARAJ : III YEAR



IN-HOUSE PROJECT COMPLETED 2023-24



TITLE OF PROJECT

YEAR

- ADMISSION MODULES - ADMISSION ENQUIRY FORM
TRANSPORT
POWER HOUSE
STUDENT MARKS
E-APPROVAL

I YEAR
III YEAR

S.GANESA PERUMAL - IV YEAR
M.D.ALAGESWARAN - IV YEAR
THANESKUMAR - III YEAR





STUDENT ONLINE COURSE

ACADEMIC YEAR 2023-24

203

CISCO NETWORKING ACADEMY

- > NETWORKING BASICS
- > OPERATING SYSTEMS BASICS
- > COMPUTER HARDWARE BASICS
- > DATA ANALYTICS ESSENTIALS
- > NETWORK SUPPORT AND SECURITY

25

COURSERA

- > FOUNDATIONS OF CYBERSECURITY
- > MACHINE LEARNING WITH PYTHON
- > FOUNDATIONS OF CYBERSECURITY
- > INTRO TO OPERATING SYSTEMS 1 : VIRTUALIZATION
- > SUPERVISED MACHINE LEARNING : REGRESSION AND CLASSIFICATION

23

GREAT LEARNING

- > AWS FOR BEGINNERS
- > DATA SCIENCE FOUNDATIONS
- > ROBOTICS AND AI
- > DATA SCIENCE WITH PYTHON
- > INTRODUCTION MACHINE LEARNING

122

UDEMY

- > GIT AND GITHUB FOR BEGINNERS
- > IOS, SWIFT & SWIFTUI – COMPLETE IOS APP DEVELOPMENT
- > LEARN LINUX AND SHELL SCRIPTING FROM BASIC TO ADVANCED
- > PYTHON FOR MACHINE LEARNING : THE COMPLETE BEGINNER'S COURSE





STUDENT ONLINE COURSE

ACADEMIC YEAR 2023-24

16

INFOSYS | SPRINGBOARD

- > NEURAL NETWORKS
- > EXPLORE MACHINE LEARNING USING PYTHON
- > ENSEMBLE MACHINE LEARNING TECHNIQUES
- > K-NEAREST NEIGHBOR (K- NIN) & ARTIFICIAL NURAL NETWORKS

4

MICROSOFT

- > AZURE DATA FUNDAMENTALS
- > CREATE AN INTELLIGENCE DOCUMENT PROCESSING SOLUTION WITH AZURE AI DOCUMENT INTELLIGENCE
- > BUILD A NATURAL LANGUAGE PROCESSING SOLUTION WITH AZURE AI LANGUAGE
- > FUNDAMENTALS OF GENERATIVE AI

7

SKILLUP

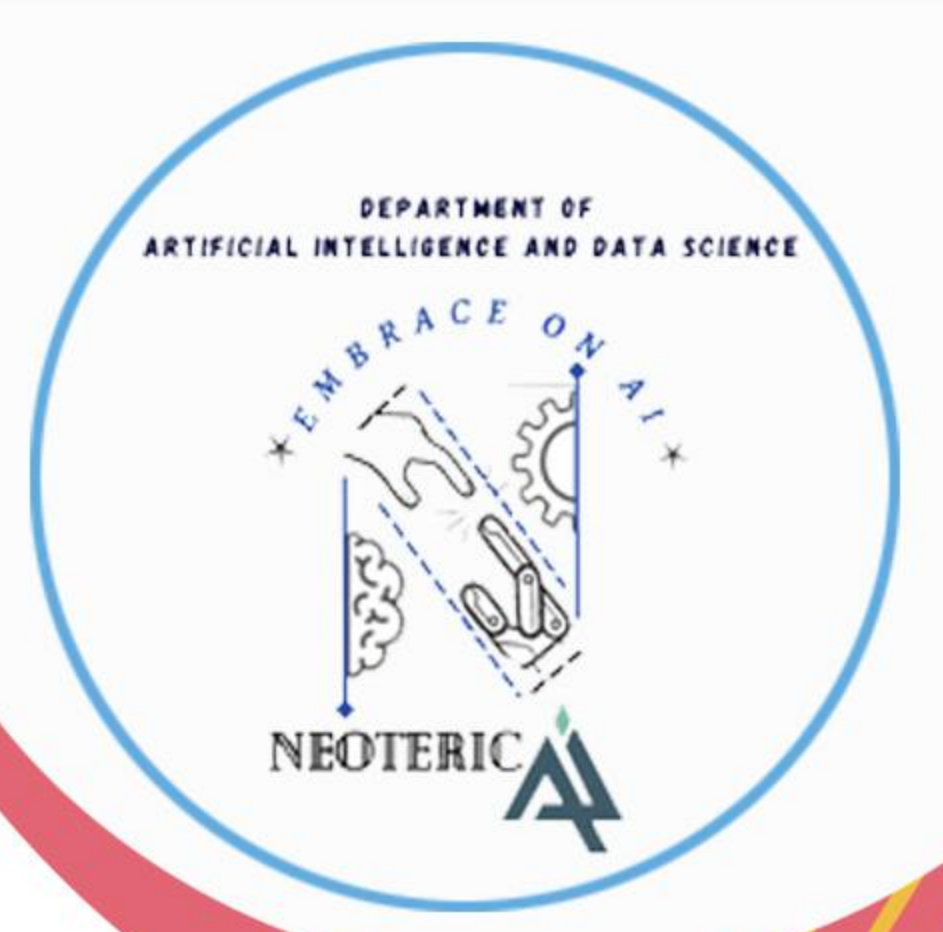
- > INNOVATING WITH GOOGLE CLOUD AI
- > INTRODUCTION TO CYBER SECURITY
- > INTRODUCTION TO DATA ANALYTICS
- > DATA SCIENCE WITH PYTHON
- > INTRODUCTION TO DATA ANALYTICS

3

GUVI

- > INTRODUCTION TO DATA ENGINEERING AND BIGDATA
- > CHATGPT FOR EVERYONE





STUDENT ONLINE COURSE

ACADEMIC YEAR 2023-24

COURSERA

58

- > NATURAL LANGUAGE PROCESSING IN TENSORFLOW
- > FOUNDATIONS OF CYBERSECURITY
- > NEURAL NETWORKS AND DEEP LEARNING
- > ETHICS OF ARTIFICIAL INTELLIGENCE
- > GOOGLE DATA ANALYTICS

GREAT LEARNING

13

- > INTRODUCTION TO NATURAL LANGUAGE PROCESSING
- > NLP LANGUAGE DETECTION
- > TEXT CLASSIFICATION IN NLP

UDEMY

04

- > THE ULTIMATE SQL BOOTCAMP : GO FROM ZERO TO HERO
- > LEARN BLOCKCHAIN AND CRYPTOCURRENCY FROM BEGINNING
- > APACHE SPARK CORE AND STRUCTURES STREAMING 3.0 IN-DEPTH
- > ETHICS OF ARTIFICIAL INTELLIGENCE
- > MASTER COURSE IN ARTIFICIAL INTELLIGENCE & DEEP LEARNING

INFOSYS

09

- > APACHE KAFKA: INTEGRATION WITH SPARK
- > APACHE KAFKA TUTORIALS
- > INTRODUCTION TO APACHE SPARK STREAMING
- > APACHE-KAFKA-REAL-TIME STREAM PROCESSING (MASTER CLASS)
- > REAL TIME STREAMING USING APACHE SPARK STREAMING





STUDENT ONLINE COURSE

ACADEMIC YEAR 2023-24

03

FREE CODE CAMP

- > DATA VISUALIZATION
- > FRONT END DEVELOPMENT LIBRARIES
- > JAVASCRIPT ALGORITHMS AND DATA STRUCTURES (BETA)

01

IBM SKILLSBUILD

- > TNSDC – MACHINE LEARNING TO GENERATIVE AI

02

GOOGLE ANALYTICS ACADEMY

- > ADVANCED GOOGLE ANALYTICS
- > GOOGLE ANALYTICS FOR BEGINNERS

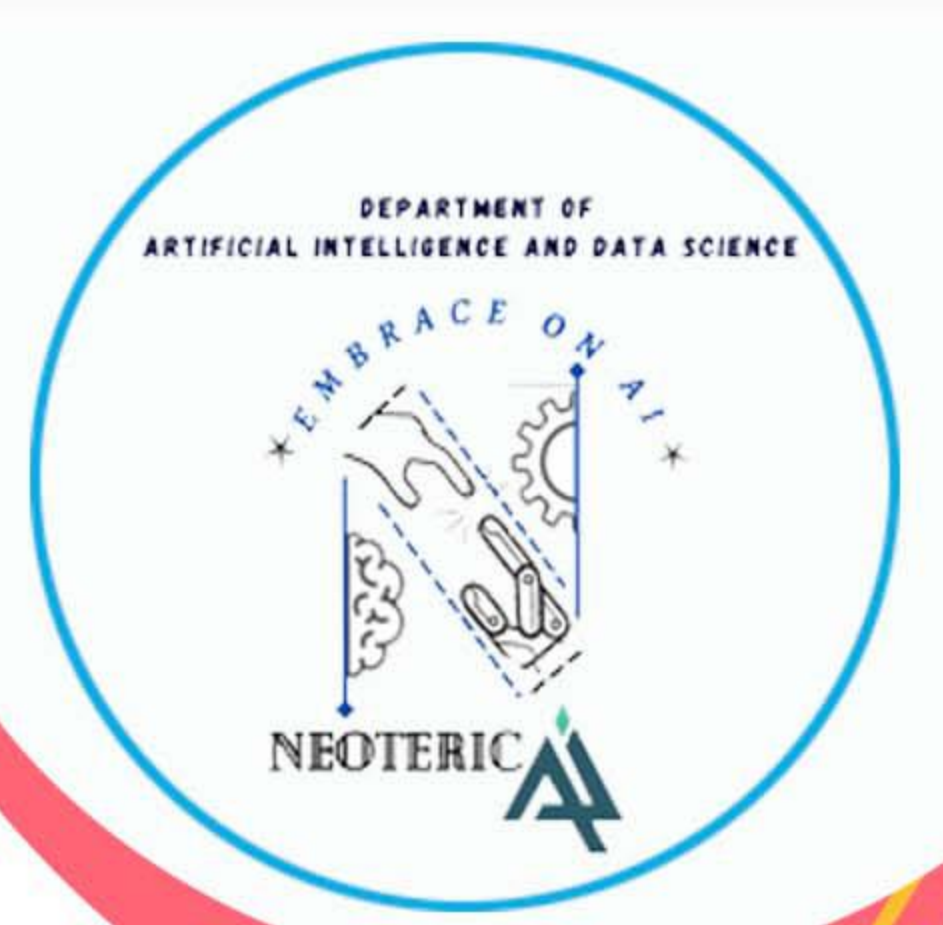
01

TCS

- > COMMUNICATION SKILLS



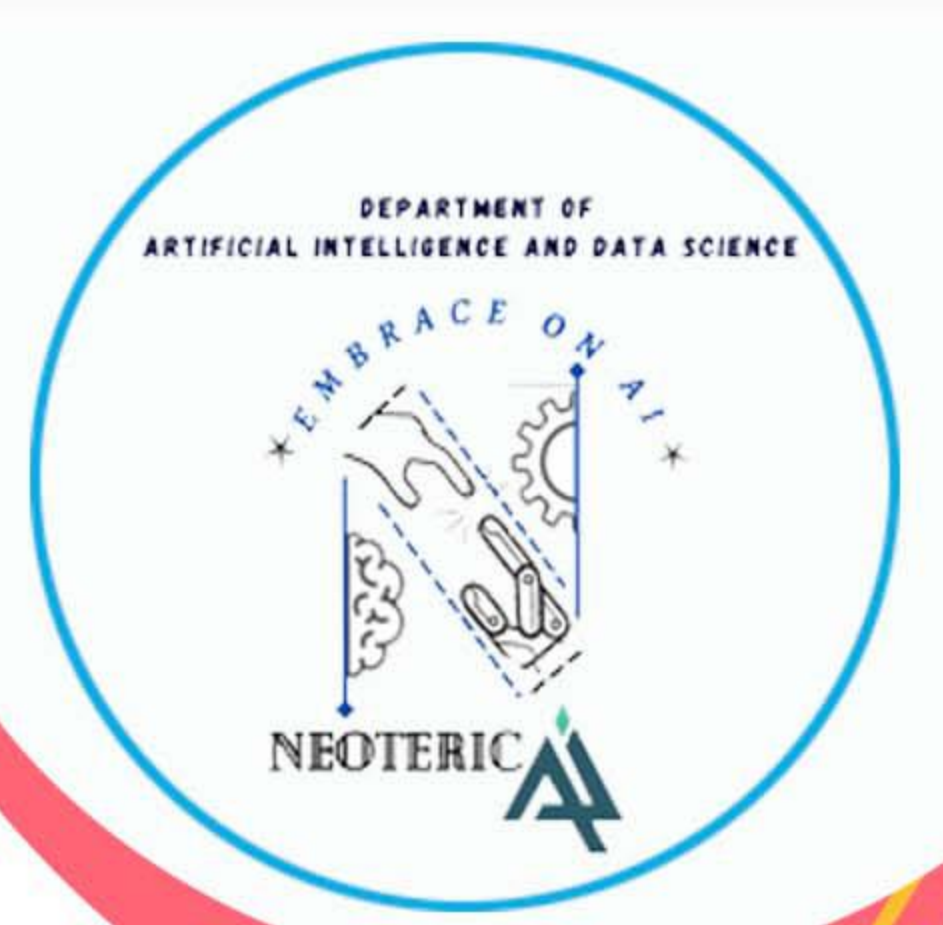
INTERNSHIP CONSOLIDATION



NAME OF THE COMPNAY	COUNT	DOMAIN	NO. OF WEEKS
● DHATCHAN ACADEMY, TIRUNELVELI	10	PYTHON WITH AI/ML	4 WEEKS
● V3 ANALYTICS, MADURAI	17	MACHINE LEARNING WITH PYTHON	4 WEEKS
● EZOFIS, TIRUNELVELI	10	AI-DRIVEN DIGITAL MARKETING	4 WEEKS
● ADROID CONNECTZ, DELHI	5	AI/ML, WEB DEVELOPMENT, RESEARCH METHODS AND DATA SCIENCE	6 WEEKS
● GEONS LOGIX, MADURAI	6	AI PROTOCOL IMPLEMENTATION USING REACTNATIVE	5 WEEKS
● HERA TECHNOLOGIES, RAJAPALAYAM, (DUBAI)	3	AI/ML	4 WEEKS
● Q & Q SOFTWARE SOLUTIONS, COIMBATORE	1	WEB TECHNOLOGY	4 WEEKS
● BEVYWISE, TIRUNELVELI & USA	3	ML & DEEP LEARNING TECHNOLOGY	4 WEEKS
● PANTECH SOLUTIONS	2	MACHINE LEARNING	4 WEEKS
● PAPERBOAT LABS PVT LTD., ODISHA	1	GAME DEVELOPMENT	4 WEEKS
● DPOD LABS, BANGALORE	4	AI POWERED NO CODE APP DEVELOPMENT	5 WEEKS
● ARCHERY TECHNOLOGIES, MADURAI	1	PYTHON, MYSQL, POWERBI	6 WEEKS
● RAMCO CEMENTS LTD., CHENNAI	2	POWERBI	3 WEEKS
● RAJAPALAYAM MILLS LTD	1	POWERBI TOOL, DATA ANALYST	4 WEEKS
● AMRITA VISHWA VIDYAPETAM	1	ALGORITHMS ON DATA SCIENCE	2 WEEKS



INTERNSHIP OFFER



Congratulations **Internship offer from**

NEXUS INFO

Coimbatore

Role : Data Scientist

Transition from Internship to Full Time Employment



A Siddarth
IV Year



M Subhekshana Thilaga
IV Year

2021-25 Batch

 **RIT AI & DS**  **RIT AI & DS**  **rit_ad2021**  **@ritaidatascience1016**  **rit_ad2021**



INTERNSHIP OFFER



Internship offer from **GrapheneAI, Bangalore** **Role: Data Scientist**

Transition from Internship to Full Time Employment



P Mukesh Sundar
III Year, AI&DS
(2021-25 Batch)

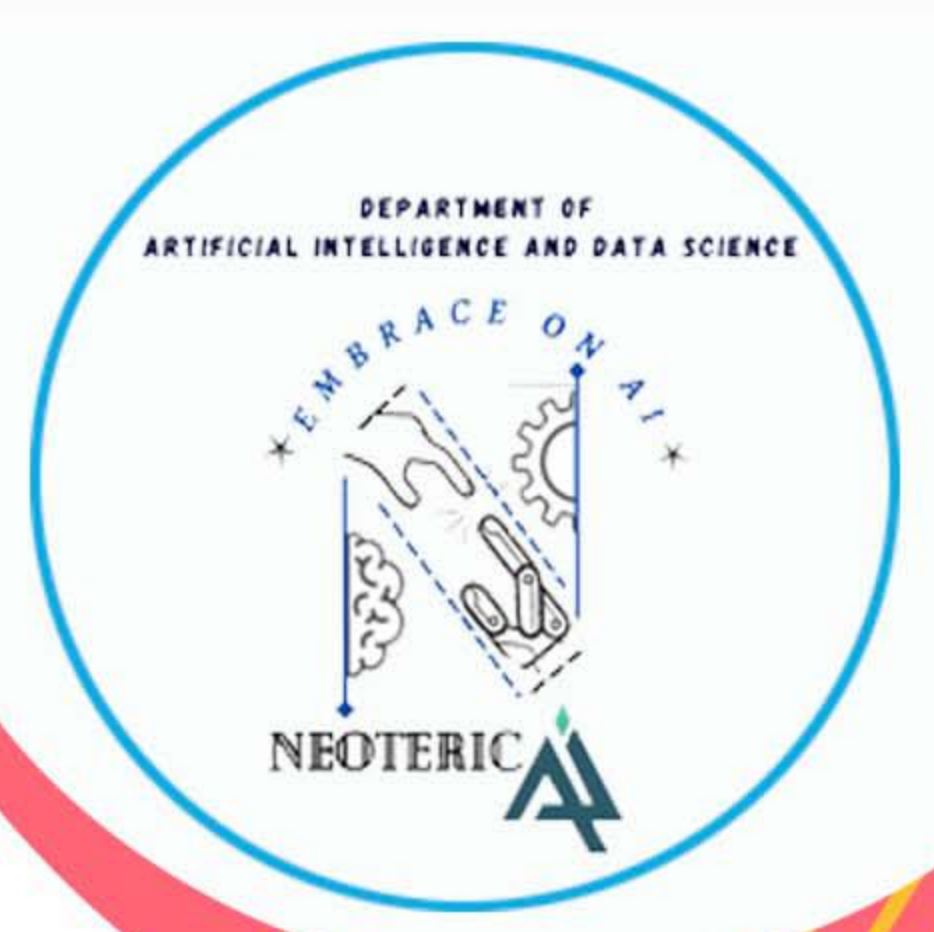
Live Streaming

CONGRATULATIONS

 **RIT AI & DS**  **RIT AI & DS**  **rit_ad2021**  **@ritaidatascience1016**  **rit_ad2021**



INTERNSHIP OFFER



Internship offer from



Stipend:
INR, 1.8 LPA



A MAHARAJAN

II Year AI&DS (2022-26 Batch)

CONGRATULATION



RIT AI & DS



RIT AI & DS



rit_ad2021



@ritaidatascience1016



rit_ad2021



INTERNSHIP OFFER



2021-25 Batch



Anirudh Srinivas J P
IV Year AI&DS

Internship Offer from Ford India Pvt.Ltd., Chennai



Role: Data Scientist



RIT AI & DS



RIT AI & DS



rit_ad2021



@ritaidatascience1016



rit_ad2021





TOP 10 - I YEAR - II SEM - GPA

I YEAR 'A' - I SEMESTER 2023-24

STUDENT NAME	RANK	GPA
SRI VARUSHINI M	1	8.77
RESSHMA V P	2	8.64
HARISH S	3	8.55
KESAVAN G	3	8.55
DHANYA A M	4	8.36
ARUNA DEVI L	5	8.27
SUGANYA R	5	8.27
DIVYADHARSHINI V	6	8.23
VAISHNAVI S	6	8.23
MICHAEL J	7	8.14
VEERALAKSHMI M	8	8.09
VISHNU PRIYA C	9	8.05
PRADHOUSHINI S	9	8.05
ISWARIYALAKSHMI T	9	8.05
AMARNATH S B	10	8
VARSHINI SHRI R	10	8

Congratulations!

TOP
10

DEPT., OF
ARTIFICIAL
INTELLIGENCE
AND
DATA SCIENCE

I YEAR 'B' - I SEMESTER 2023-24

STUDENT NAME	RANK	GPA
RAGAVI T	1	8.64
JAMEEL FATHIMA M	2	8.55
SRIRAMKUMAR M	3	8.41
SREEJEYANTHI S	4	8.32
KIRTHI S	5	8.27
ASWITHA S	6	8.23
DHANALAKSHMI E	6	8.23
KRISHNAVENI M	7	8.18
MAHESH BOOPATHI K	7	8.18
JEEVANANDHAM M	8	8.05
NAGALAKSHMI K	8	8.05
ABI RAJESHWARI P	9	7.95
EBENEZER LINNETA J	9	7.95
NARENDRAN A	9	7.95
LALITH LOGESH G	10	7.91
RAJESHWARI V	10	7.91

Congratulations!

Streaming

TOP
10

DEPT., OF
ARTIFICIAL
INTELLIGENCE
AND
DATA SCIENCE





TOP 10 - II YEAR - III SEM - GPA

II YEAR 'A' - III SEMESTER 2023-24

STUDENT NAME	RANK	GPA
SUJITHA M	1	8.46
SWETHA R	2	8.42
KAVYA SHREE S	3	8.35
VEERAPUTHIRAKUMAR V	3	8.35
SHIFANA S	4	8.31
GOWTHAMAN S	5	8.27
HARI KRISHNAN A	6	8.23
HARSHINI S G	6	8.23
MAHALAKSHMI M	6	8.23
LAKSHMI PRIYA K	7	8.19
RATCHITA B	8	8.15
AKSHAYA S	9	8.08
RAJADHARSINI J	9	8.08
DEVA SAHAYARAJ A	10	8.04
JAGADIISH S D	10	8.04
JEEVA SHRI A	10	8.04

Congratulations!

TOP
10

DEPT., OF
ARTIFICIAL
INTELLIGENCE
AND
DATA SCIENCE

II YEAR 'B' - III SEMESTER 2023-24

STUDENT NAME	RANK	GPA
KARTHIKA LAKSHMI	1	8.85
VARSHA L	2	8.58
PRIYADHARSHINI M	3	8.54
THANGAMUTHUMARI PREETHI M	4	8.46
A ABIRAMI	5	8.31
SUBAMADHAVAN C	6	8.23
BRINDASRI M	7	8.19
MAHA LAKSHMI K	7	8.19
NITHYA SHREE K	7	8.19
DURGADEVI S	8	8.15
ESAKKI VALLI RAM K	9	8.04
SARAVANAKUMAR S	9	8.04
ABISHEK P	10	7.92

Congratulations!

TOP
10

DEPT., OF
ARTIFICIAL
INTELLIGENCE
AND
DATA SCIENCE





TOP 10 - II YEAR - III SEM - CGPA

II YEAR 'A' - UPTO III SEMESTER 2023-24

STUDENT NAME	RANK	CGPA
SWETHA R	1	8.89
SHIFANA S	2	8.73
SUJITHA M	3	8.66
RAJADHARSINI J	4	8.62
KAVYA SHREE S	5	8.57
VEERAPUTHIRAKUMAR V	6	8.46
DEVA SAHAYARAJ A	7	8.34
GOWTHAMAN S	8	8.30
RATCHITA B	9	8.26
CHITRAKALA J	10	8.19

TOP
10

DEPT., OF
ARTIFICIAL
INTELLIGENCE
AND
DATA SCIENCE

Congratulations!

II YEAR 'B' - UPTO III SEMESTER 2023-24

STUDENT NAME	RANK	CGPA
KARTHIKA LAKSHMI	1	9.07
VARSHA L	2	8.84
A ABIRAMI	3	8.57
PRIYADHARSHINI M	4	8.55
SUBAMADHAVAN C	4	8.55
THANGAMUTHUMARI PREETHI M	5	8.34
ESAKKI VALLI RAM K	6	8.32
ARUMUGA TAMIL SELVAN M	7	8.31
NITHYA SHREE K	8	8.28
BRINDA SRI M	9	8.27
SARAVANAKUMAR S	10	8.22

TOP
10

DEPT., OF
ARTIFICIAL
INTELLIGENCE
AND
DATA SCIENCE

Congratulations!





TOP 10 - III YEAR - V SEM - GPA

III YEAR - V SEMESTER 2023-24

STUDENT NAME	RANK	GPA
PABINTHA.A	1	9
SUBHEKSHANA THILAGA.M	2	8.88
ARCHANA.V	3	8.75
INIYAN.K	3	8.75
NITHYALAKSHMI.G	4	8.63
SANKARI MALATHI.P	5	8.63
DHIVYA LAKSHMI.G	6	8.5
PONJOSES.I	6	8.5
SIVALAKSHMI.P	6	8.5
UMADEVI.M	6	8.5
ABINAYA.P	7	8.38
MEGHA.G	7	8.38
MUTHUVEL.S	7	8.38
PRITHIBA.A	7	8.38
SHESHAN.N	7	8.38

Congratulations!

TOP
10

DEPT., OF
ARTIFICIAL
INTELLIGENCE
AND
DATA SCIENCE

III YEAR - V SEMESTER 2023-24

STUDENT NAME	RANK	GPA
ABISHEK.P	8	8.25
ABITHA.M	8	8.25
NISHANTHINI.S	8	8.25
ALAGESHWARAN.M.D	9	8.13
ARUL PRAKASH.N	9	8.13
BALA SUBRAMANI.A	9	8.13
HARIHARASUDHAN.V	9	8.13
HINDUJA.J	9	8.13
JERITA.D	9	8.13
MAHIL P. LAL	9	8.13
SACHIN.S	9	8.13
SANDEEP KUMAR.M	9	8.13
SANTHIYA.M	9	8.13
SELVAPRIYA.K	9	8.13
BALA SANKAR.G	9	8.13

Congratulations!

TOP
10

DEPT., OF
ARTIFICIAL
INTELLIGENCE
AND
DATA SCIENCE

III YEAR - V SEMESTER 2023-24

STUDENT NAME	RANK	GPA
ABARNA.S	10	8
HARSHAVARDHINI.A.S	10	8
JEYASRI.P	10	8
KARTHEESWARAN.V	10	8
MANORANJAN.C.I	10	8
MUKESH SUNDAR.P	10	8
POORNA SIVA.V	10	8

Congratulations!

TOP
10

DEPT., OF
ARTIFICIAL
INTELLIGENCE
AND
DATA SCIENCE





TOP 10 - III YEAR - V SEM - CGPA

III YEAR - UPTO V SEMESTER 2023-24

STUDENT NAME	RANK	CGPA
NITHYALAKSHMI.G	1	8.67
PABINTHA.A	2	8.48
INIYAN.K	3	8.42
JERITA.D	3	8.42
MUTHUVEL.S	4	8.36
SUBHEKSHANA THILAGA.M	5	8.31
DHIVYA LAKSHMI.G	6	8.23
SANTHIYA.M	6	8.23
PRITHIBA.A	7	8.2
SHESHAN.N	8	8.18
NISHANTHINI.S	9	8.16
PONJOSES.I	10	8.1

Congratulations!

TOP 10

**DEPT., OF
ARTIFICIAL
INTELLIGENCE
AND
DATA SCIENCE**





ANNA UNIVERSITY EXAMINATION RESULT

ANALYSIS OF NOV./DEC. 2023 ANNA UNIVERSITY EXAMINATION RESULT

Branch /Year	I Year			II Year			III Year			Pass %		
	No. Pass	No. Reg.	Result (%)	No. Pass	No. Reg.	Result (%)	No. Pass	No. Reg.	Result (%)	No Pass	No. Reg.	Result (%)
AD A	57	59	96.61%	54	59	91.53%	56	62	90.53%	272	299	90.97%
AD B	51	60	85.00%	54	59	91.53%						

OVERALL PASS PERCENTAGE: 90.97%

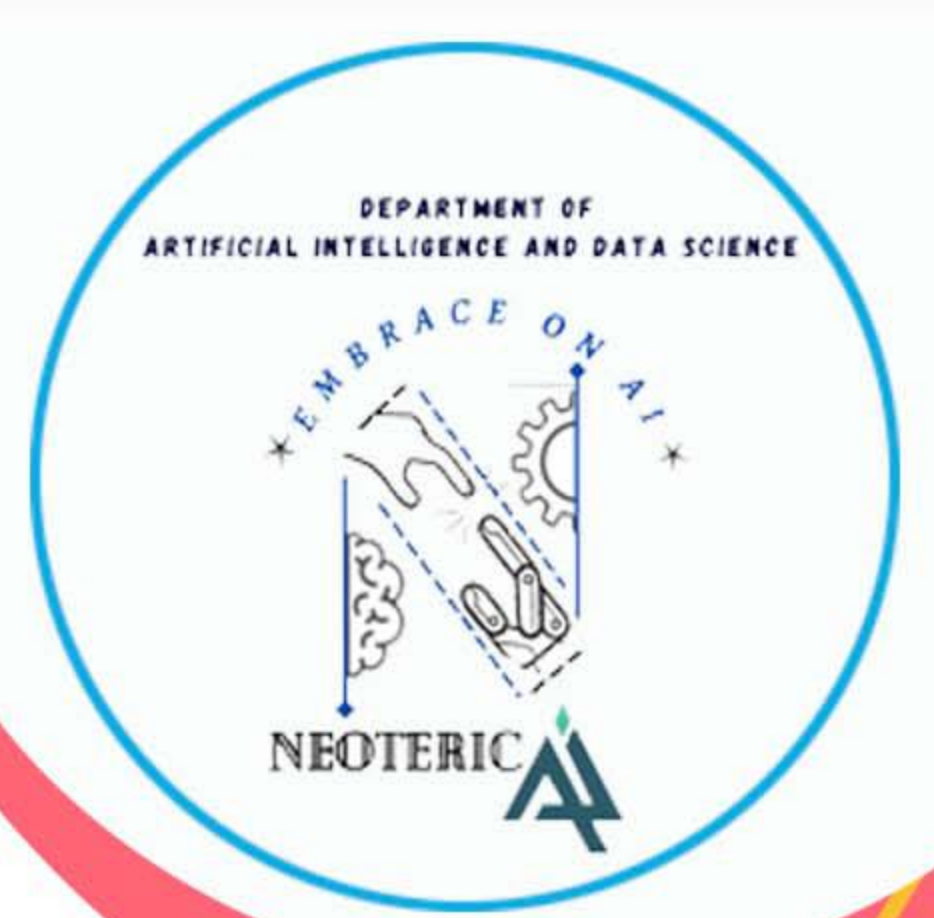
ANALYSIS OF NOV./DEC. 2023 ANNA UNIVERSITY EXAMINATION RESULT

Branch /Year	I Year			II Year			III Year			Pass %		
	No. Pass	No. Reg.	Result (%)	No. Pass	No. Reg.	Result (%)	No. Pass	No. Reg.	Result (%)	No Pass	No. Reg.	Result (%)
AD A	57	59	96.61%	54	59	91.53%	58	62	93.55%	276	299	92.31%
AD B	52	60	86.67%	55	59	93.22%						

OVERALL PASS PERCENTAGE: 92.31%



PLACEMENT OFFER



RAMCO INSTITUTE OF TECHNOLOGY

Rajapalayam

Department of Artificial Intelligence and Data Science

Congratulations

For Getting Placed in

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DATA
SCIENTIST

ICANIO
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PACKAGE
3.6 LPA



Ganesha Perumal S
IV Year



Hariharasudhan V
IV Year



Mega G
IV Year



Muthuvel S
IV Year

2021-25 Batch

f RIT AI & DS

t RIT AI & DS

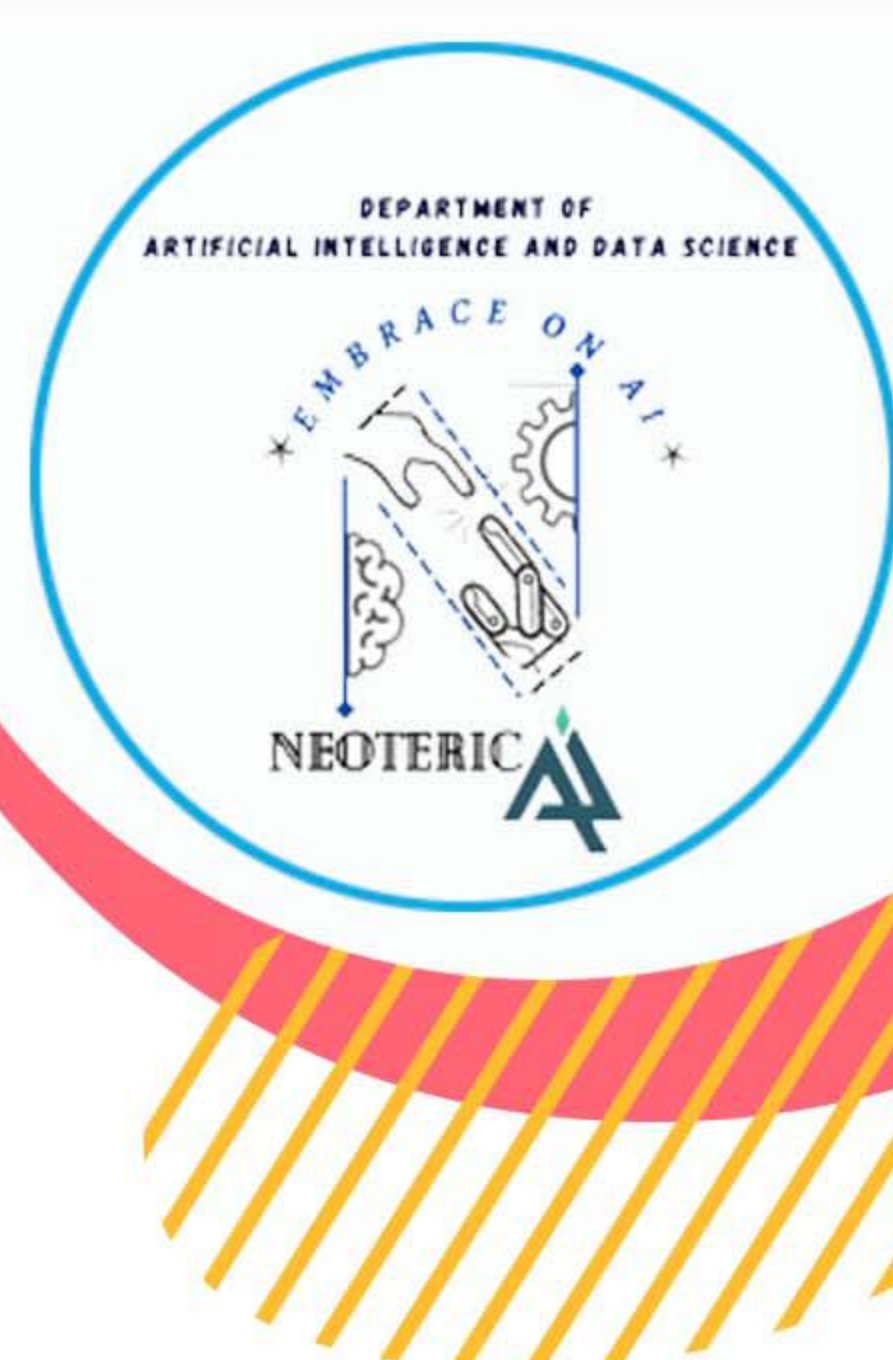
ig rit_ad2021

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Sports Winners



TITLE : MARATHON

WINNERS : 15TH PLACE



TITLE : TEAKWANDO UNIVERSITY SELECTION

WINNERS : BRONZE

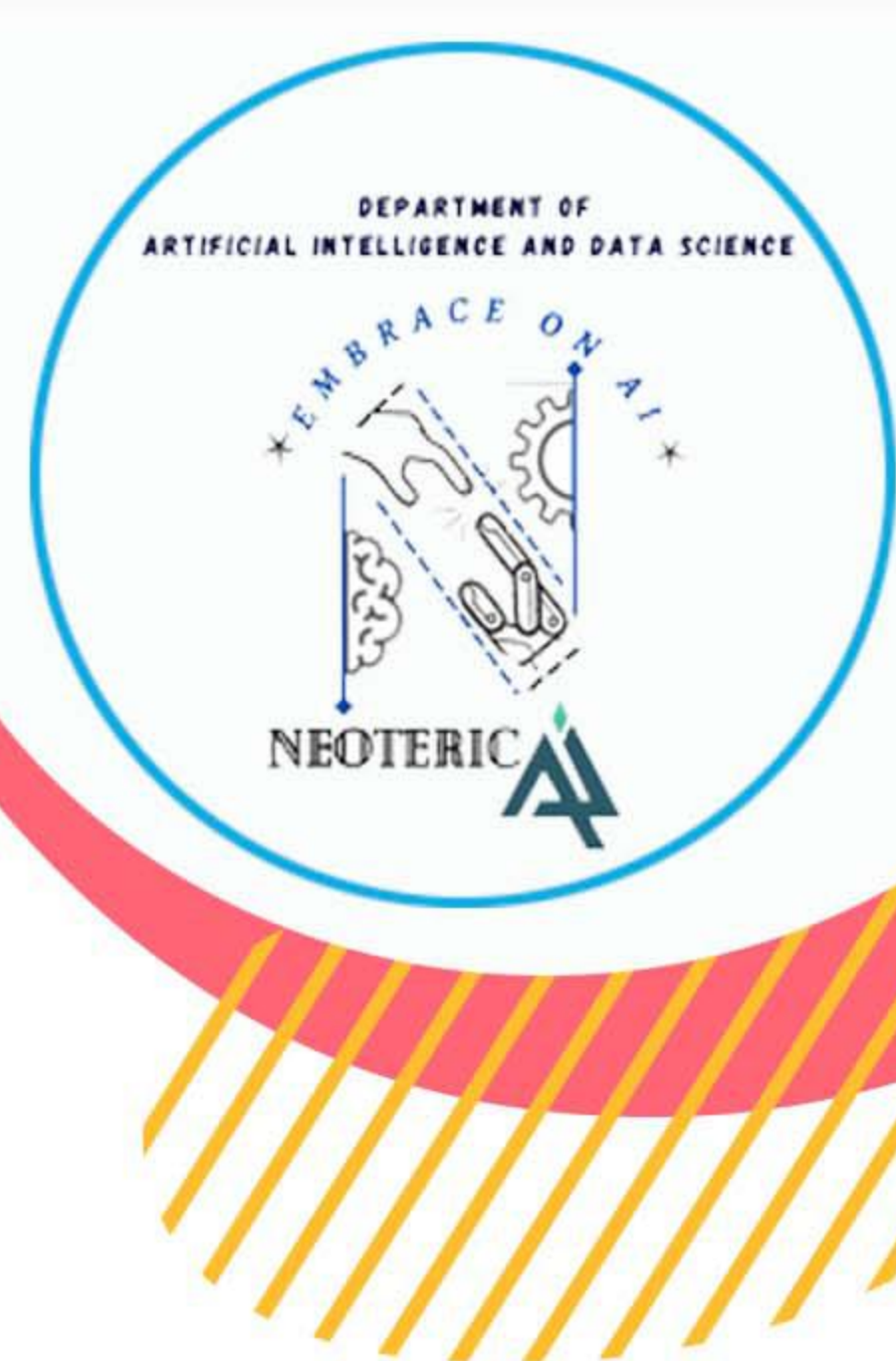


TITLE : 1ST KHELO INDIA WOMEN'S NATIONAL TAEKWONDO LEAGUE 2023-24

WINNERS : 15TH PLACE



Sports Winners



TITLE : BADMINTON MEN TEAM- ANNA UNIVERSITY ZONE 18 TOURNAMENT

WINNERS : RUNNER UP



TITLE : CHESS-ANNA UNIVERSITY ZONE 18 TOURNAMENT

WINNERS : SECOND PRIZE



TITLE : CRICKET

WINNERS : 3RD PRIZE IN ZONAL LEVEL MATCH

