



Hindusthan College of Engineering and Technology

(An Autonomous Institution Affiliated to Anna University | Approved by AICTE, New Delhi,
Accredited with 'A' Grade by NAAC | Accredited by NBA (ECE, MECH, EEE, IT & CSE)
Valley Campus, Pollachi Highway, Coimbatore 641 032.



Department of Artificial Intelligence & Machine Learning

PROGRAMME OF STUDY	DESCRIPTION
B.Tech., Artificial Intelligence and Machine Learning	➤ Started with 60 seats in 2020-2021.

IBM in HiCET - INAUGURATION – 24.09.2022

- ✚ The department has established **IBM center of Excellence in AI** to facilitate and enhance the research culture among the aspiring students and faculty. The department is providing **integrated courses offered by IBM Professionals.**

The Management, Principal, Staff and Students of
HINDUSTHAN
COLLEGE OF ENGINEERING AND TECHNOLOGY
Coimbatore
cordially invite you all for the

Inauguration of Coimbatore's First
IBM
Software Lab

Chief Guest
Mr.S. Arun Raj, IAS
Executive Director, ELCOT
Joint Chief Executive Officer
Tamilnadu E Governance Agency

Guest of Honour
Mr.Hrishikesh Pathak
Technical Consultant for DS & AI
IBM India Pvt Ltd.
Mumbai

HiCET, Valley Campus
September 24, 2022 | 10.30 AM



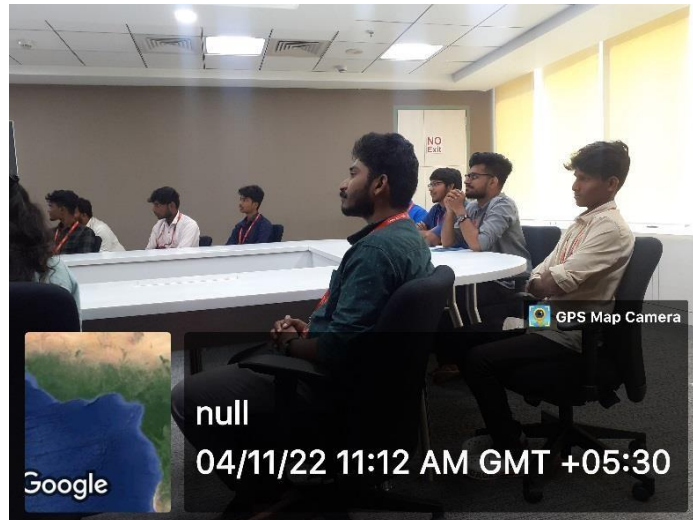
Inauguration of Coimbatore's First IBM Software Lab on Sep 24, 2022

Students Presentation and Discussion with Hrishikesh Pathak, Technical Consultant DS & AI , IBM , Mumbai

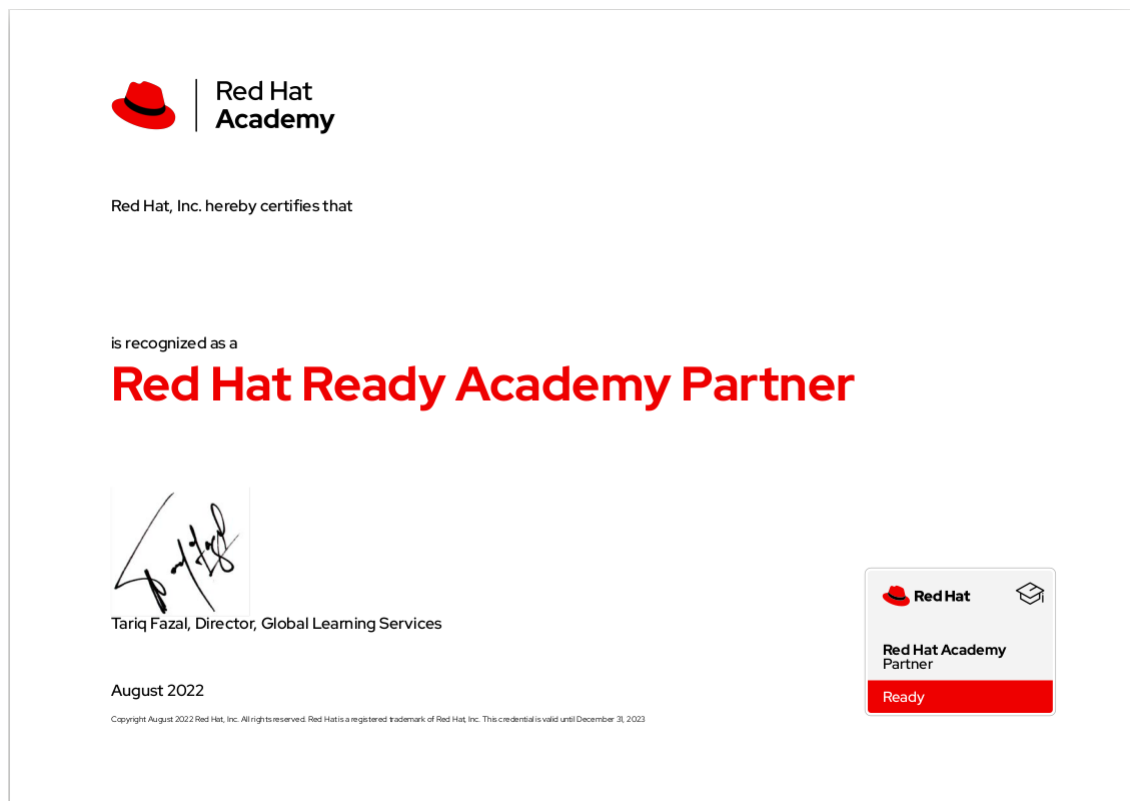


III AIML IBM – BANGALORE VISIT - 04.11.2022





✚ The department has established **center of Excellence with Red Hat Academy** to facilitate and enhance the research culture among the aspiring students and faculty. The department is providing integrated courses in the field of Linux and Open Source in association with Red Hat Academy.



Red Hat Certified System Administrator Certificate

- ✚ EDC Cell has organized Eureka Idea Pitching competition on 29-09-2022 in which the Head of department acted as jury member for the event and the event was coordinated by our department student Aravind. G, III Year AIML

HINDUSTHAN
College of Engineering and Technology
Valley Campus, Pollachi Highway, Coimbatore
Tamil Nadu - 641 032

ENTREPRENEURSHIP DEVELOPMENT CELL
PRESENTS
IDEA PITCHING COMPETITION

EUREKA!
ROAD TO ENTERPRISE 2022

29th Sep 2022
11:00 AM

Kurinji Hall

Special Address



Dr. J. Jaya
Principal
HICET

Jury Members



Dr. K. Siva
Professor & Head
Dept. of MECH



Dr. S. Shankar
Professor & Head
Dept. of CSE



Dr. V. Kanimozhi
Assistant Professor - MBA
EDC coordinator

- ✚ Ms.M. Anuja, III AIML has got selected by ministry of sports & youth, Govt. of India to take participate in NSS national Integration camp.



GokulPrasanth .S, III AIML, E-cell, IIT Bombay

- ✚ Ms.GokulPrasanth S, III AIML has got selected for final round out of 480 teams and is one among top 50 teams all over India for national Entrepreneurship Challenge organized by E-Cell, IIT Bombay on 28th and 29th January 2023.




Internship Program

Ajay Praveen, III AIML has completed his internship programme in ELGI Equipments for the period 07.07.2022 to 05.10.2022.



Malasiya Internship Program

✚ Aravindan G, Mohammed Arshad of III AIML has participated internship programme in Malasiya.



Hindusthan
College of Engineering & Technology
&
Institute of Technology

HINDUSTHAN
EDUCATIONAL AND
TECHNOLOGICAL
HECT

6-Day Global Immersion Program @Malaysia
(3 Day Training + 3 Day Tour)

GIP: Course on Design Thinking

**Tour: KL City Tour, Twin Tower, China Town,
Batu Caves, Merdeka Square, Bukit Bintang,
Genting Highland & Putra Jaya**

**Cost : ₹ 45,000 (includes Training, Stay, Food,
Travel, Air Fare, Visa, Insurance & Entry Tickets)**

Proposed Dates: Oct 4th Week

Register with
Prof G Thilak, Mechatronics, 9789021767



HEXA IOT

"MERGING HUMAN AND ARTIFICIAL INTELLIGENCE"

HEXA IOT SDN BHD

SHAH ALAM, MALAYSIA

GPS Map Camera

Kuala Lumpur, Wilayah Persekutuan Kuala Lumpur, Malaysia
10, Lorong Medan Tuanku 2, Medan Tuanku, 50300 Kuala Lumpur, Wilayah Persekutuan Kuala Lumpur, Malaysia
Lat 3.161106°
Long 101.695728°
26/01/23 09:30 AM GMT +08:00





✚ Our III AIML students have successfully completed job oriented internship/field project course completion during the academic year 2021-2022. The sample list shown below:

Register number	Student Name	Name of the Company	No.of Days	Period
20115001	Abraham Prabakar	Literact,Nehru Street,Ram Nagar,Gandhipuram	6 days	23.05.2022 to 29.05.2022
20115011	Dharan	Literact,Nehru Strret,Ram Nagar,Gandhipuram	6 days	23.05.2022 to 29.05.2022
20115014	Elangkumaran	Live Stream Technologies	14 days	16.08.2022 to 30.08.2022
20115001	Abraham Prabakar	Exposys Datalabs	1 month	15.03.2022 to 14.04.2022
20115001	Abraham Prabakar	Kodacy	14 days	04-08-2022 to 18-08-2022
20115048	Sanjeevi	Literact,Nehru Strret,Ram Nagar,Gandhipuram	6 days	23.05.2022 to 29.05.2022
20115021	Keerthi Prasath	Literact,Nehru Strret,Ram Nagar,Gandhipuram	6 days	23.05.2022 to 29.05.2022
20115061	Vidya B	Engineering Monk	16 days	15.12.2021 to 31.12.2021
20115061	Vidya B	Heavy Vehicles Factory	15 days	13.08.2022 to 28.08.2022
20115022	Lashika	Live Stream Technologies	14 days	16.08.2022 to 30.08.2022
20115046	Sanjay.M	E2e Networks	16 days	15.12.2021 to 31.12.2021
20115038	Pranav.S	Twirl Tact,Coimbatore	16 days	15.12.2021 to 31.12.2021
20115062	Vijaya Kumar	Twirl Tact,Coimbatore	19 days	08.08.2022 to 27.08.2022
20115056	Sri Senthoo Ram	E2e Networks	16 days	15.12.2021 to 31.12.2021
20115038	Pranav.S	Twirl Tact,Coimbatore	19 days	08.08.2022 to 27.08.2022
20115056	Sri Senthoo Ram	Twirl Tact,Coimbatore	19 days	08.08.2022 to 27.08.2022
20115046	Sanjay.M	Twirl Tact,Coimbatore	19 days	08.08.2022 to 27.08.2022
20115018	Harish	Twirl Tact,Coimbatore	19 days	08.08.2022 to 27.08.2022
20115062	Vijaya Kumar	Twirl Tact,Coimbatore	19 days	08.08.2022 to 27.08.2022
20115006	Anuja.M	Verzeo	2 months	01.09.2021 to 31.10.2021
20115006	Anuja.M	Accent Techno Soft	6 days	16.05.2022 to 22.05.2022
20115006	Anuja.M	Twirl Tact,Coimbatore	16 days	15.12.2021 to 31.12.2021
20115035	Nishit Bohra	Emglitz Technologies	17 days	13.12.2021 to 20.12.2021
20115016	Gokul Prasanth.S	Twirltact	15 days	15.12.2021 to 30.12.2021
20115016	Gokul Prasanth.S	Twirltact	2 months	01.09.2021 to 31.10.2021
20115016	Gokul Prasanth.S	Verzeo	2 months	01.09.2021 TO 31.10.2021
20115009	Athul Krishna	Kerala Police Academy	14 days	16.08.2021 to 30.08.2021
20115041	Saivignesh	Kerala Police Academy	14 days	16.08.2021 to 30.08.2021

✚ Our III AIML students have successfully completed job oriented internship course completion during the academic year 2022-2023. The sample list shown below:

Register number	Student Name	Name of the Company	No.of Days	Period
20115046	SANJAY.R	Technocolabs Software pvt ltd	450hr (2 months 15 days)	10/07/2022 - 15/09/2022
20115041	Sai Vignesh S	New Qbitronics	1 month	1/12/2021-31/12/2021
20115013	Dhilip Kumar M	emiglitz	21 days	04/01/2023 - 24/01/2023
20115048	sanjeevi N	nullclass	20 days	04/01/2023-21/01/2023
20115011	Dharan T	coimbatore smartcity	3 month	04/01/2023-04/04/2023
20115014	Elangkumaran U J	nullclass	15 days	04/01/2023-18/01/2023
20115007	Aravind G	Camino Infotech	15 days	05/01/2023-21/01/2023

20115008	Arrwinraj K	Emglitz	21 days	04/01/2023-25/01/2023
20115006	Anuja M	Emglitz	21 days	02/01/2023-25/01/2023
20115022	Lashika R	Emglitz	21 days	02/01/2023-25/01/2023
20115005	Akshaya Shree B	Emglitz	21 days	02/01/2023-25/01/2023
20115020	Jaysimman G	Emglitz	21 days	02/01/2023-25/01/2023
20115009	Athulkrishna Jagadeesh	Camino infotech	15 days	05/01/2023-21/01/2023
20115004	Akash	Camino infotech	15 days	05/01/2023-21/01/2023
20115051	Shreyas subhash	Camino infotech	15 days	05/01/2023-21/01/2023
20115052	Sona M S	Emglitz	21 days	02/01/2023-25/01/2023
20115044	Sandhiya R	Emglitz	21 days	02/01/2023-25/01/2023
20115054	Sowmiya M	Emglitz	21 days	02/01/2023-25/01/2023
20115039	Prathikkshaa R	nullclass	25 days	29/12/2022- 17/01/2023
20115033	Nataraj M	Future Ready Talent	4 months	15/09/2022-17/01/2022
20115036	P.Hemanth	nullclass	20 days	2/01/2023-21/01/2023
20115037	Mahendra potla	Emglitz	21 days	05/01/2023 -- 30/01/2023
20115801	Bhoomish	IEEE	21 days	04/01/2023 - 24/01/2023
20115002	Ajay Gireesh	Soften Technologies	15 days	22/07/2022-13/08/2022
20115015	G.Gokul Janarthan	Emglitz	21 days	04/01/2023-25/01/2023
20115018	Harish R	E2E Networks	20 days	08/08/2022-27/08/2022
20115063	Vinoth kumar A	Emglitz	21 days	04/01/2023-25/01/2023
20115062	Vijay Kumar N R	E2E Networks	20 days	08/08/2022-27/08/2022
20115042	sakthi aswin	nullclass	20 days	01/01/2023-20/1/2023
20115035	Nishit Bohra M	Null class	21 days	01/01/2023 - 22/01/2023
20115045	SANJAY.M	E2E Networks	20 days	08/08/2022-27/08/2022
20115047	Sanjay Kumar R A	E2E Networks	20 days	08/08/2022 - 27/08/2022
20115057	SRIVATHSAN P S	Techno Collabs Software Pvt.ltd	2 Months, 15 Days	15/08/22 To 10/10/22
20115038	Pranav S	Techno Collabs Software Pvt.ltd	20 days	08/08/2022-27/08/2022
20115055	Sri Hemampuja.M	Techno Collabs Software Pvt.ltd	1 month	25/07/2022-23.08.2022
20115803	Santhoshsivan B	Techno Collabs Software Pvt.ltd	20 days	08/08/2022-27/08/2022
20115049	Selvaraj K	IEEE	1 month	08/08/2022 - 08/09/2022
20115010	Dhanush Kumar S S	IEEE	1 month	08/08/2022 - 08/09/2022
20115019	Ibrahim Ahmad Raja S	Nullclass	21 days	02.01.2023-10.02.2023
20115032	Mukesh G	IEEE	1 month	08/08/2022 - 08/09/2022
20115043	Srinivas S	Teachnook	2 months	1/8/2022 -30/9/2022
20115040	Ragavi PR	Nullclass	15 days	4/01/2023-18/01/2023
20115031	Muhammed Nihal C	Sysbreeze Technologies Pvt.ltd	21 days	02/01/2023 - 23/01/2023

✚ Our II AIML students have successfully completed job oriented internship course completion during the academic year 2022-2023. The sample list shown below:

Register number	Student Name	Name of the Company	No.of Days	Period
720721115001	Aarthi V	Emglitz Technology	21	04/01/2023 to 24/01/2023
720721115002	Abdul Akram A	Pantech E-Learning	18	01/01/2023 to 18/01/2023
720721115003	Abinesh S	Space Kodacy	15	02/01/2023 to 17/01/2023
720721115004	Adish H	Space Kodacy	15	02/01/2023 to 17/01/2023

720721115005	AhamedAkhil M N	Space Kodacy	15	02/01/2023 to 17/01/2023
720721115006	Ajal V C	Emglitz Technologies	21	04/01/2023 to 24/01/2023
720721115007	Ajith T	Walmart Global Tech	21	04/01/2023 to 24/01/2023
720721115008	Akshaya Lakshmi R	Code Board Technology	21	09/01/2023 to 31/01/2023
720721115009	AnzilMohannadMuthalib	Emglitz Technologies	21	04/01/2023 to 24/01/2023
720721115010	Aswin S Mohan	Emglitz Technologies	21	04/01/2023 to 24/01/2023
720721115011	Balakumar K	Space Kodacy	15	30/12/2022 to 13/01/2023
720721115012	Deepika K J	Mindnotix	15	04/01/2023 to 18/01/2023
720721115013	Dinesh Kumar G	Pantech E-Learning	18	04/01/2023 to 24/01/2023
720721115014	DivyaaRanjani V E	Emglitz Technology	21	04/01/2023 to 24/01/2023
720721115015	GuhaaPriyan G P	Space Kodacy	15	02/01/2023 to 17/01/2023
720721115016	Gunalan R	Space Kodacy	15	03/01/2023 to 18/01/2023
720721115017	Jayeshree B	Alpha Finisher	15	04.01.2023 to 17.01.2023
720721115018	JebersonNishith A	Pantech E-Learning	18	01/01/2023 to 18/01/2023
720721115019	Jeevak A	Pianalytix	15	02/01/2023 to 21/01/2023
720721115021	Kaamesh S	Space Kodacy	15	02/01/2023 to 16/01/2023
720721115022	Karthick P	Space Kodacy	15	01/01/2023 to 15/01/2023
720721115023	Kaviya S	Space Kodacy	21	05/01/2023 to 25/01/2023
720721115024	Kirubakaran A	Space Kodacy	15	29/12/2022 to 13/01/23
720721115025	Kishore M	Call For Care	15	02/01/2023 to 16/01/2023
720721115026	Manoj M	Space Kodacy	15	04/01/2023 to 18/01/2023
720721115027	Maruthachalaprabu R	Space Kodacy	15	04/01/2023 to 22/01/2023
720721115028	Methun R	Pianalytix	15	02/01/2023 to 21/01/2023
720721115029	Mohamed Nazeem Ibrahim M	Space Kodacy	15	01/01/2023 to 18/01/2023
720721115030	MohitChandran R	Techforge	15	9/1/2023 to 24/01/2023
720721115031	Mukesh G	Pistron	20	01/01/2023 to 19/01/2023
720721115032	Musthafa N	Space Kodacy	15	02/01/2023 to 17/01/2023
720721115034	Naveen K	Space Kodacy	15	02/01/2023 to 17/01/2023
720721115035	Nishanth P	Space Kodacy	15	02/01/2023 to 17/01/2023
720721115036	Olakanathan G	Space Kodacy	15	03/01/2023 to 18/01/2023
720721115037	Parameswaran A B	Kovai Consultancy Services	15	02/01/2023 to 20/01/2023
720721115038	Prasanna S N	Pianalytix	15	02/01/2023 to 21/01/2023
720721115039	Raashid M	Emglitz Technologies	21	04/01/2023 to 24/01/2023
720721115040	Rahul P G	Space Kodacy	15	04/01/2023 to 18/01/2023
720721115041	Ramachandiran M	Space Kodacy	15	02/01/2023 to 17/01/2023
720721115042	RasigaPriya M	Emglitz Technology	21	04/01/2023 to 24/01/2023
720721115043	Rasu A	Align Technology	15	05/02/2023 to 17/01/2023
720721115044	Sanjai R	Space Kodacy	15	05/01/2023 to 19/01/2023
720721115045	SanjanaMahalakshmi R	Conxweb Solutions	15	02/01/2023 to 16/01/2023
720721115046	Sanjay Varma K	Conx Web Solutions	15	02/01/2023 to 16/01/2023
720721115047	Santhosh Kumar N	Great Learning	15	05/01/2023 to 19/01/2023
720721115048	Shiny Jose Jenefer V	Conx Web Solutions	15	02/01/2023 to 16/01/2023
720721115049	Shreeman M M	Conx Web Solutions	15	02/01/2023 to 16/01/2023
720721115050	Sivadhandapani S	Call For Care	15	02/01/2023 to 16/01/2023
720721115051	Srivathsan S	Space Kodacy	21	05/01/2023 to 26/01/2023
720721115052	Sudhan M	Space Kodacy	18	04/01/2023 to 22/01/2023

720721115053	Sundharesh M	Space Kodacy	15	04-01-2023 to 18-01-2023
720721115054	Thamil S	Space Kodacy	18	04/01/2023 to 22/01/2023
720721115055	Udhayabarathi U	Space Kodacy	15	30/12/2022 to 05/01/2023
720721115056	Vanitha J	Emglitz Technologies	21	04/01/2023 to 24/01/2023
720721115057	Varsha P	Emglitz Technology	21	04/01/2023 to 24/01/2023
720721115058	Vedhavarshini S	Space Kodacy	15	29/12/2022 to 13/01/23
720721115060	Vishnu Prasad P	Emglitz Technologies	21	04/01/2023 to 24/01/2023
720721115061	Vishnu V K	Emglitz Technologies	21	04/01/2023 to 24/01/2023
720721115062	Vishva R B	Space Kodacy	15	04/01/2023 to 17/01/2023
720721115063	Yogeshwaran S	Space Kodacy	15	05/01/2023 to 19/01/2023
720721115801	Arvind R	Mindnotix	15	04/01/2004 to 18/01/2023
720721115802	GokulNath G	Marcello Tech	21	04/01/2023 to 25/01/2023
720721115803	JainulAbedeen	Space Kodacy	15	05/01/2023 to 15/01/2023

Events to Train Students

✚ Various events are conducted to train students of AIML. The sample list shown below:

S.No	Date of Event	Name of the Event
1	29-09-2022	Webinar on “The essence of Computer Science in Bioinformatics”
2	01.03.2023	Guest Lecture on ”Immersive Technology”
3	27-02-2023	IIC Celebration Activity “National Science Day”
4	26.11.2022	Seminar on “National Education Day”
5	19-11-2022	Workshop on “Entrepreneurship and Innovation as Career Opportunity”

✚ Webinar on “The essence of Computer Science in Bioinformatics”:



COMPUTER SOCIETY OF INDIA

COIMBATORE CHAPTER

3rd Floor, 95-a, Vyshnav Building, Race Course,
Coimbatore, Tamil Nadu - 641018

STUDENT WEBINAR on

**"The essence of Computer Science
in Bioinformatics"**

29th September, 2022 @ 6 pm



Mr.S.Rathan Aswath

Department of Computer
Science and Engineering
PSG Institute of Technology
and Applied Research, Coimbatore.

Registration Link : <https://bit.ly/3C6c8ZL>

Contact 9489831307, 9842266044

✚ Guest Lecture on "Immersive Technology":

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY
(IIC Activity)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Organising
Guest Lecture On

IMMERSIVE TECHNOLOGY

Resource Person
Mr.Sundara raman S
EDUCATIONIST
Scopik edutech Pvt, Ltd.


Date:01.03.2023
TIME:3.00pm- 4.00Pm





Coordinators
Mr.D.Magesh
Mrs.R.Gayathri
convenor
Dr.S.Shankar
HoD-CSE

Principal
Dr.J.Jaya

Venue : Seminar Hall


IIC Celebration Activity “National Science Day”:

 **Hindusthan**
College of Engineering and Technology
An Autonomous Institution

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
&
DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE
LEARNING

IIC-CELEBRATION ACTIVITY
NATIONAL SCIENCE DAY



Resource person
Dr. B. Maruthu kannan
Dean
Sphoorthy Engineering College,
Hyderabad

Co-ordinators
Mr. D. Magesh, AP/CSE
Mrs. V. Devi, AP/CSE

Convenor
Dr. S. Shankar, HOD/CSE

Dr. J. Jaya
Principal

Dr. K. Karunakaran
CEO

DATE : 27.02.2023 VENUE : GOOGLE MEET TIME : 2.00 PM - 3.30 PM

<http://meet.google.com/ntc-otdb-xos>

Seminar on “National Education Day”:

 **Hindusthan**
College of Engineering and Technology
An Autonomous Institution

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING
AND
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

Seminar on
“National Education Day”



Resource person
Mr. Dinesh Rajkumar
Senthilkumar-Team
lead and IBM trainer

Time: 10.30-11.30

Platform: Google meet
Link: <https://meet.google.com/mcb-ankf-rad>



26.11.2022

Co-ordinators
Mr. B. Bharathi Kannan, AP/CSE
Mr. D. Magesh, AP/CSE
Ms. Gayathri R, AP/CSE
Ms. Amuthavalli M, AP/CSE

Convenor
Dr. S. Shankar, HOD/CSE
Dr. S. Uma, Prof/CSE

Principal
Dr. J. Jaya

CEO
Dr. K. Karunakaran

✚ Workshop on “Entrepreneurship and Innovation as Career Opportunity”:



AIML Club

✚ AIML Club activities are initiated in the year 2020 for the benefit of students. The various activities are ongoing and the sample list shown below:

S.No	Date of Event	Name of the Event
1	06.11.2020	Club Inauguration
2	07.04.2021	Machine Learning Using Python
3	30.09.2021	Artificial Intelligence
4	26.02.2022	AI using IBM Watson Studio and SPSS Modeler
5	23-08-2022	Essentials of Blockchain Technology
6	16-08-2022	Cyber Resilience in firms, organisations and Societies
7	13-08-2022 to 16-08-2022	Quiz on Resilience for Indian Independence
8	11-08-2022	Oracle Certification and Job Opportunities

III AIML Students Outreach Activity



II AIML Outreach Activity at Ettimadai, Coimbatore



Snapcial App

Learnathon Course Completion

- ✚ All II AIML students totally 63 students have completed 12 courses in learnathon during academic year 2022-2023 odd semester.
- ✚ Learnathon sample certificates



Japanese Language

- ✚ Our II AIML student SANJAI R interested to and joins the course of learning Japanese language in the academic year 2022-2023 to get great opportunity in japan or in other countries based on the language known.

Industrial Visit

- ✚ As a part of the MoU, Industrial Training Program was organized for the students of B.Tech (AI and ML) at IBM Campus, Bengaluru. A total of 50 students from III Artificial Intelligence & Machine Learning Department along with 2 faculty members of Hindusthan

College of Engineering and Technology visited IBM Bengaluru Campus at 9:30 AM on 4th November, 2022. They were trained on following domains by experts from IBM.

- AI & Healthcare Industry Use Case
- Design Thinking & Innovation
- Experience as an IBMer



IBM Bengaluru Campus



Students trained by an expert from IBM

- ✚ II AIML totally 50 students have went for industrial visit at Kaynes Technology India PrivateLtd in Mysore during academic year 2022-2023.
- ✚ Kaynes Technology India Private Ltd is a leading domestic company in the Electronics System and Design Manufacturing Service Space. The Services offered by Kaynes mainly include System Design and Engineering, Equipment installation and Commissioning including support for On Board Systems, Overhauling and Maintenance of Electronic and Electrical Equipment's, Component Level Electronic Card Repair and Re-engineering, Obsolescence Management, PLC Programming and System Commissioning and System Integration activities. The speaker was Mrs. Lokeshwari and team. The sample reports are attached below:



Co-curricular activities

✚ Our II AIML students have participated in various events/ courses and successfully completed during academic year 2022-2023. The sample list shown below:

Reg. No.	Name	Event type	Title	Organizer	No.of days	Period
720721115002	Abdul Akram A	Training	Self driving car challenge 2022	SAEISS, Guindy, Chennai-32	3	18th to 20th Nov 2022
720721115002	Abdul Akram A	Workshop	3D Printing and Drones	Zue Technologies	1	17th March 2022
720721115003	Abinesh S	Workshop	3D Printing and Drones	Zue Technologies	1	17th March 2022
720721115003	Abinesh S	Course Completion	Basics of python	Infosys Springboard	1	17th Dec 2022
720721115004	Adish H	Workshop	3D Printing and Drones	ZueTechnologies	1	17th March 2022
720721115004	Adish H	Course Completion	Basics of python	Infosys Springboard	1	19th Dec 2022
720721115007	Ajith T	Course Completion	Acquiring Data (Level 1 - AI Fundamentals of AI ASCEND) by Accenture	SSC NASSCOM	1	27.10.2022
720721115007	Ajith T	Course Completion	Basics of python	Infosys Springboard	1	17th Dec 2022
720721115008	Akshaya Lakshmi R	Tech Talk	Essentials of Blockchain Technology	HICET	1	23rd Aug 2022
720721115008	Akshaya Lakshmi R	Course Completion	Basics of python	Infosys Springboard	1	17th Dec 2022
720721115013	Dinesh Kumar G	Workshop	3D Printing and Drones	Zue Technologies	1	17th March 2022
720721115014	DivyaaRanjani V E	Tech Talk	Essentials of Blockchain Technology	HICET	1	23rd Aug 2022
720721115014	DivyaaRanjani V E	Course Completion	Basics of python	Infosys Springboard	1	17th Dec 2022

720721115015	GuhaaPriyan G P	Certificate of Appreciation		devtown		
720721115015	GuhaaPriyan G P	Course Completion	Basics of python	Infosys Springboard	1	17th Dec 2022
720721115803	JainulAbedeem	Course Completion	Basics of python	Infosys Springboard	1	19th Dec 2022
720721115018	JebersonNishith A	Workshop	3D Printing and Drones	Zue Technologies	1	17th March 2022
720721115019	Jeevak A	Technical Quiz	National Engineering Talent Summit and Exposition	KPR Institute of Engineering and Technology	1	5.11.2022
720721115021	Kaamesh S	Workshop	3D Printing and Drones	Zue Technologies	1	17th March 2022
720721115028	Methun R	Internship	Artificial Intelligence	Smartknower	2 months	1.9.2022 to 31.10.2022
720721115036	Olakanathan G	Workshop	3D Printing and Drones	Zue Technologies	1	17th March 2022
720721115039	Raashid M	Course Completion	2D or 3D CAD Modeling of Building Design	Bentley Institute	1	22-Sep-22
720721115045	SanjanaMahalaks hmi R	Technical Quiz		HICET	1	15.10.2022
720721115048	Shiny Jose Jenefer V	pledge	Fuel Conservation 2022 Pledge	PCRA	1	10-Jan-22
720721115049	Shreeman M M	Social Activity	Basic Life Support	Asia Book of Records	1	10.09.2022
720721115051	Srivathsan S	Workshop	3D Printing and Drones	Zue Technologies	1	17th March 2022
720721115061	Vishnu V K	Seminar	National Seminar on Oracle Certifications and Job Opportunities	HICET	1	11-Aug-22
720721115005	AhamedAkhil M N	Course Completion	Basics of python	Infosys Springboard	1	19th Dec 2022
720721115009	AnzilMohannad Muthalib	Course Completion	Basics of python	Infosys Springboard	1	17th Dec 2022
720721115011	Balakumar K	Course Completion	Basics of python	Infosys Springboard	1	19th Dec 2022
720721115012	Deepika K J	Course Completion	Basics of python	Infosys Springboard	1	17th Dec 2022
720721115013	Dinesh Kumar G	Course Completion	Basics of python	Infosys Springboard	1	17th Dec 2022
720721115013	Dinesh Kumar G	Course Completion	Introduction to Java	Infosys Springboard	1	17th Dec 2022
720721115017	Jayeshree B	Course Completion	Basics of python	Infosys Springboard	1	17th Dec 2022
720721115021	Kaamesh S	Course Completion	Basics of python	Infosys Springboard	1	17th Dec 2022
720721115021	Kaamesh S	Course Completion	Introduction to Java	Infosys Springboard	1	17th Dec 2022
720721115022	Karthick P	Course Completion	Basics of python	Infosys Springboard	1	17th Dec 2022
720721115023	Kaviya S	Course Completion	Basics of python	Infosys Springboard	1	17th Dec 2022
720721115025	Kishore M	Course Completion	Basics of python	Infosys Springboard	1	19th Dec 2022
720721115028	Methun R	Course Completion	Java Programming Fundamentals	Infosys Springboard	1	17th Dec 2022
720721115028	Methun R	Course Completion	Basics of python	Infosys Springboard	1	17th Dec 2022
720721115030	MohitChandran R	Course Completion	Basics of python	Infosys Springboard	1	17th Dec 2022
720721115032	Musthafa N	Course Completion	Basics of python	Infosys Springboard	1	19th Dec 2022
720721115043	Rasu A	Course Completion	Basics of python	Infosys Springboard	1	17th Dec 2022
720721115053	Sundharesh M	Course Completion	Basics of python	Infosys Springboard	1	17th Dec 2022
720721115057	Varsha P	Course Completion	Basics of python	Infosys Springboard	1	17th Dec 2022

Infosys Springboard Certificate Completion

- ✚ Our II AIML students have successfully completed minimum 2 courses in Infosys springboard such as basics of python and java programming during academic year 2022-2023. The sample copy shown below:



Professional Certificate Course Completion

- II AIML student (Ajith. T) have successfully completed the course of study “Adaptive Software Development” on 04.01.2023. The sample copy shown below:

