



**AVIT**  
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY



**VINAYAKA MISSION'S  
RESEARCH FOUNDATION**  
(Deemed to be University under section 3 of the UGC Act 1956)



**INSTITUTION'S  
INNOVATION  
COUNCIL**  
(Ministry of HRD Initiative)

**INSTITUTION INNOVATION COUNCIL (IIC) – AVIT  
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

<b>Any one social media Url Link</b> Facebook/Twitter/Instagram/LinkedIn	<a href="https://www.facebook.com/photo.php?fbid=925296703057029&amp;set=pb.100067301242974.-2207520000&amp;type=3">https://www.facebook.com/photo.php?fbid=925296703057029&amp;set=pb.100067301242974.-2207520000&amp;type=3</a>		
<b>Program Driven by</b> IIC Calendar Activity/ MIC Driven Activity/ Celebration Activity/Self driven activity	Self-driven activity		
<b>Event Title</b>	AI FOR ALL: The Future Begins Here Under the Program of AICTE – AI Integration In Education		
<b>Resource Person</b>	<b>Dr. S Balakrishnan,</b> <b>Professor &amp; Head</b> -Department of Computer Science and Engineering Aarupadai Veedu Institute of Technology, Vinayaga Mission's Research Foundation		
<b>Academic year</b>	2024 - 25	Quarter	II
<b>Program Type</b> Level 1 - Expert Talk/ Exposure Visit/ Mentoring Session (2 to 4 Hours)  Level 2 – Conference / Exposure Visit / Seminar / Workshop (5 to 8 Hours)  Level 3 – Bootcamp/ Competition/ Demo Day/ Exhibition / Workshop (9 to 8 Hours)  Level 4 – Challenges/ Hackathon/ Tech Fest (Greater than 18 hours)	Level 1 - Expert Talk/ Exposure Visit/ Mentoring Session (2 to 4 Hours)		
<b>Program Theme</b> IPR & Technology Transfer / Innovation & Design Thinking / Entrepreneurship & Startup / Pre-Incubation & Incubation Management	IPR & Technology Transfer		
<b>Start date &amp; End Date</b> (DD/MM/YYYY)	28/01/2025	28/01/2025	
<b>Duration of the activity (in Mins) &amp; Start Time &amp; End Time</b>	Duration: 300 Mins.	Start Time: 10.30 AM	End Time: 03.30 PM
<b>Participants</b>	Students: 45	Faculty: -	External: -
<b>Mode of session</b> (online / offline) * Online Video Url compulsory	Offline		
<b>Event Organizer / Coordinator</b> Faculty Name / Department / Designation	<b>Dr. S Balakrishnan,</b> <b>Professor &amp; Head</b> -Department of Computer Science and Engineering Aarupadai Veedu Institute of Technology, Vinayaga Mission's Research Foundation.		
<b>Objective (100 letters only)</b>	<ul style="list-style-type: none"> <li>Participants gained a comprehensive understanding of AI's potential across industries.</li> <li>The seminar highlighted India's strategic focus on integrating AI to position itself as a global leader in technology.</li> </ul>		

	<ul style="list-style-type: none"> <li>• Insights into real-world AI applications motivated students and professionals to explore innovative solutions.</li> </ul>
<b>Benefits in terms of learning/skill/Knowledge obtained ( 150 letters only)</b>	<p>The program significantly enhanced participants' understanding of the integration of AI in education, providing valuable insights into how AI can be applied to transform teaching and learning environments. It equipped attendees with essential skills related to AI tools, technologies, and strategies, enabling them to effectively utilize these innovations in the educational sector. Additionally, the program emphasized the potential of AI to personalize learning, automate administrative tasks, and support data-driven decision-making, ultimately improving student engagement, performance, and overall educational outcomes. Through hands-on experiences and expert-led sessions, participants gained practical knowledge and a deeper understanding of how AI can be leveraged to shape the future of education.</p>
<b>Expenditure Amount, If any</b>	

## Report:

### About “AI for ALL”

In a significant move to position India as a global leader in Artificial Intelligence (AI), the All India Council for Technical Education (AICTE) has declared 2025 as the “Year of Artificial Intelligence.” This initiative, aimed at empowering over 14,000 AICTE-approved colleges and benefiting 40 million students, seeks to align with the Prime Minister’s vision of making India a Vishwa Guru in AI and technology.

### Introduction

In line with the All India Council for Technical Education (AICTE)’s declaration of 2025 as the “Year of Artificial Intelligence,” a seminar titled “AI in Industrial Applications” was conducted to emphasize the transformative impact of AI across industries. The event aimed to align with the Prime Minister's vision of establishing India as a global leader in Artificial Intelligence (AI) and technology.

This seminar brought together industry experts, educators, and students to discuss AI’s current advancements, applications, and potential to redefine industrial operations. The seminar was presented by **Dr. S Balakrishnan, Professor & Head-Department of Computer Science and Engineering** at Aarupadai Veedu Institute of Technology, Vinayaga Mission's Research Foundation (Deemed to be University), Chennai, India. Dr. Balakrishnan’s extensive experience in information technology, academia, and research enriched the discussions significantly.

### Objectives

- To promote awareness of AI’s role in shaping industrial ecosystems.



- To empower students and professionals with knowledge about AI-powered industrial solutions.
- To support the AICTE initiative by disseminating practical knowledge across 14,000 AICTE-approved colleges and inspiring 40 million students.



### Key Outcomes

- Participants gained a comprehensive understanding of AI's potential across industries.
- The seminar highlighted India's strategic focus on integrating AI to position itself as a global leader in technology.
- Insights into real-world AI applications motivated students and professionals to explore innovative solutions.

A selection of photographs from the event, showcasing speaker sessions, interactive Q&A discussions, and the engaged audience, will be attached to provide a visual summary of the seminar.



**AVIT**  
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY



**VINAYAKA MISSION'S  
RESEARCH FOUNDATION**  
(Deemed to be University under section 3 of the UGC Act 1956)



**INSTITUTION'S  
INNOVATION  
COUNCIL**  
(Ministry of HRD Initiative)



**AVIT**  
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY



**VINAYAKA MISSION'S  
RESEARCH FOUNDATION**  
(Deemed to be University under section 3 of the UGC Act 1956)



**AVIT**  
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY

Vinayaka Mission's Chennai Campus



Cordially invites you all to the

**Seminar on**

**AI Integration in Education**

**AI for Industrial Applications**

**Seminar Series – AI for All: The Future Begins Here**

📅 January 28, 2025

🕒 10:30 am

📍 Seminar Hall



**Resource Person**

**Dr. S. Balakrishnan**

Professor & Head

Department of Computer Science & Engineering



**Organised by**

Department of Computer Science & Engineering



**VINAYAKA MISSION'S  
RESEARCH FOUNDATION**

(Deemed to be University under section 3 of the UGC Act 1956)



Accredited with  
'A' Grade by NAAC



**AVIT**  
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY



**VINAYAKA MISSION'S  
RESEARCH FOUNDATION**  
(Deemed to be University under section 3 of the UGC Act 1956)



**INSTITUTION'S  
INNOVATION  
COUNCIL**  
(Ministry of HRD Initiative)



**AVIT**  
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY



**VINAYAKA MISSION'S  
RESEARCH FOUNDATION**  
(Deemed to be University under section 3 of the UGC Act 1956)



Karunguzhipallam, Tamil Nadu, India  
 M54h+wmm, Karunguzhipallam, Tamil Nadu 603104, India  
 Lat 12.657538° Long 80.179298°  
 28/01/25 01:05 PM GMT +05:30



Karunguzhipallam, Tamil Nadu, India  
 M54h+wmm, Karunguzhipallam, Tamil Nadu 603104, India  
 Lat 12.657508° Long 80.179314°  
 28/01/25 01:04 PM GMT +05:30



**AVIT**  
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY



**VINAYAKA MISSION'S  
RESEARCH FOUNDATION**  
(Deemed to be University under section 3 of the UGC Act 1956)



**INSTITUTION'S  
INNOVATION  
COUNCIL**  
(Ministry of HRD Initiative)



**AVIT**  
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY



**VINAYAKA MISSION'S  
RESEARCH FOUNDATION**  
(Deemed to be University under section 3 of the UGC Act 1956)





**AVIT**  
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY



**VINAYAKA MISSION'S  
RESEARCH FOUNDATION**  
(Deemed to be University under section 3 of the UGC Act 1956)



**INSTITUTION'S  
INNOVATION  
COUNCIL**  
(Ministry of HRD Initiative)



**AVIT**  
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY



**VINAYAKA MISSION'S  
RESEARCH FOUNDATION**  
(Deemed to be University under section 3 of the UGC Act 1956)



Google

Karunguzhipallam, Tamil Nadu, India  
M54h+wmm, Karunguzhipallam, Tamil Nadu 603104, India  
Lat 12.657534° Long 80.17929°  
28/01/25 01:06 PM GMT +05:30

GPS Map Camera





**AVIT**  
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY



**VINAYAKA MISSION'S  
RESEARCH FOUNDATION**  
(Deemed to be University under section 3 of the UGC Act 1956)



**INSTITUTION'S  
INNOVATION  
COUNCIL**  
(Ministry of HRD Initiative)



GPS Map Camera  
Karunguzhipallam, Tamil Nadu, India  
M54h+wmm, Karunguzhipallam, Tamil Nadu 603104, India  
Lat 12.657536° Long 80.179284°  
28/01/25 01:06 PM GMT +05:30



**AVIT**  
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY



**VINAYAKA MISSION'S  
RESEARCH FOUNDATION**  
(Deemed to be University under section 3 of the UGC Act 1956)



## LIST OF PARTICIPANTS

### STUDENTS LIST

S.NO	STUDENTS NAME	REG NUM	BRANCH
1.	Afrith N	3702210501	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
2.	Ajesh Babu	3702210502	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
3.	Akki Thirupal Reddy	3702210503	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
4.	Alugula Sai Krishna	3702210504	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
5.	Anbarasan S	3702210505	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
6.	Bhavirisetty Lalitha	3702210506	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
7.	Boddu Johnvins	3702210507	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
8.	Cyamala Jagadeeswar Reddy	3702210508	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
9.	Devineni Eswara Sai Krishna	3702210509	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
10.	Dorsala Mahendra Reddy	3702210510	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
11.	G Midhin Kumar	3702210511	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
12.	Gogula Tarun Kumar	3702210512	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
13.	Guduru Sai Venkata Naveen Chowdary	3702210513	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
14.	Javvaji Sai Sandeep	3702210514	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
15.	Jishnu M	3702210515	B.E. - Computer Science And



**AVIT**  
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY



**VINAYAKA MISSION'S  
RESEARCH FOUNDATION**  
(Deemed to be University under section 3 of the UGC Act 1956)



			Engineering (Artificial Intelligence And Machine Learning)
16.	K M Abbas	3702210516	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
17.	Karra Naveen Kumar Reddy	3702210517	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
18.	Kavin D	3702210518	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
19.	Kiran Santhosh	3702210519	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
20.	Loknaath R S	3702210520	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
21.	Madhuraneni Hemavardhan	3702210521	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
22.	Malini Priya M	3702210522	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
23.	Mateen Ajmat	3702210523	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
24.	Mekala Deeraj	3702210524	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
25.	Mohit Kumar	3702210525	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
26.	Mukchin Kamil S	3702210526	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
27.	P Praveenpawraj	3702210527	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
28.	Patturi Prem Sai	3702210528	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
29.	Ravi Kumar Singh	3702210529	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
30.	Sai Kumar N	3702210530	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)



**AVIT**  
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY



**VINAYAKA MISSION'S  
RESEARCH FOUNDATION**  
(Deemed to be University under section 3 of the UGC Act 1956)



**INSTITUTION'S  
INNOVATION  
COUNCIL**  
(Ministry of HRD Initiative)

31.	Sangana Lakshminath Reddy	3702210531	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
32.	Shaik Hafeez Ali	3702210532	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
33.	Shaik Karimulla	3702210533	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
34.	Sheik Uvaish B	3702210534	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
35.	Unnamatla Naga Jagadeesh	3702210535	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
36.	Vignesh N	3702210536	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
37.	Vishnu Siththan R	3702210537	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
38.	Yeddula Anji	3702210538	B.E. - Computer Science And Engineering (Artificial Intelligence And Machine Learning)
39.	Haiswaram Devan C S	3712210501	B.E. - Computer Science And Engineering (Internet Of Things And Cyber Security Including Blockchain Technology)
40.	Abiraja Sargunam	3502310501	B.E- CSE
41.	Adarsh Kumar Keshri	3502310502	B.E- CSE
42.	Aman Kumar Gupta	3502310503	B.E- CSE
43.	Amathi Tharun	3502310504	B.E- CSE
44.	Ambavarapu Meghana Reddy	3502310505	B.E- CSE
45.	Amit Kumar	3502310506	B.E- CSE