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Report on VIBEXAI – 3 Day AI Bootcamp on Vibe Coding

Event Name: VIBEXAI – A 3 Day AI Bootcamp on Vibe Coding

Organized By: IEEE Student Branch, Marian Engineering College

Date: 22 June – 24 June

Mode: Online Session

Participants: 51

Speaker: Gifton Tom Biju, Founder & CEO, Tomatrix Technologies Pvt. Ltd.

Introduction

VIBEXAI was a three-day online bootcamp with 51 participants, focused on introducing participants to the rapidly evolving field of Artificial Intelligence, particularly Generative AI, Large Language Models (LLMs), Agentic AI, and Vibe Coding. The event aimed to provide students with practical exposure to AI-powered development tools and modern coding approaches.

Day 1: Introduction to AI

The first day focused on introducing participants to Artificial Intelligence, Generative AI, Large Language Models (LLMs), Agentic AI, and Vibe Coding. The speaker explained the fundamentals of AI-powered development and introduced various AI tools and platforms used for modern application development.

Day 2: Project Ideation and Discussion

Participants were encouraged to develop innovative project ideas using AI. The speaker reviewed the proposed ideas, provided suggestions for improvement, discussed suitable AI resources and tools, and guided participants on how to implement their projects effectively.

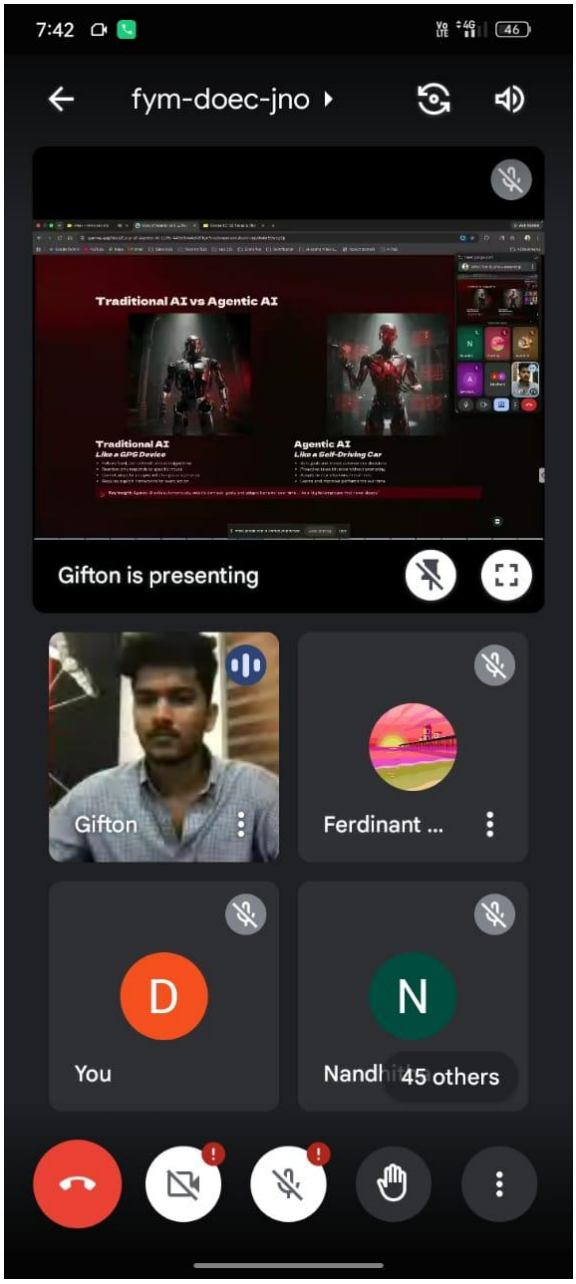
Day 3: Live Demonstration and Wrap-up

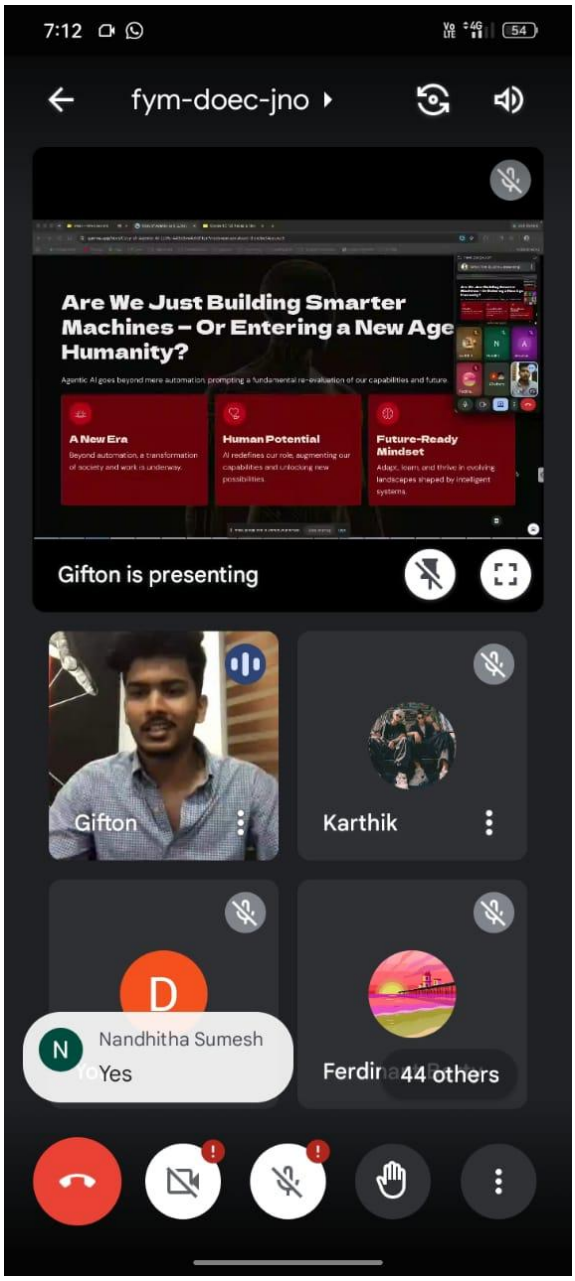
The final day featured live demonstrations of AI-assisted application development and practical workflows. A doubt-clearing session was conducted to address participants' questions, followed by a feedback session where attendees shared their learning experience and suggestions.

Conclusion

VIBEXAI was an informative and engaging three-day bootcamp that provided participants with both theoretical knowledge and practical exposure to emerging AI technologies. Through expert guidance, live demonstrations, project discussions, and interactive sessions, the event successfully equipped participants with a strong foundation in AI-driven development and inspired them to explore innovative AI-based solutions for future projects.

Event Photographs





Event Poster

Attendance

Name	Department	Semester
Mohammed Aman K	CSE	S3
Karthik M J	CSE	S3
Savio Sajin Pereira	CSE	S3
Avaneesh Rajesh Kumar	CSE	S3
Akmal Haleel	CSE	S3
Adarsh Anilkumar	CSE	S3
Anna Saji	CSE	S3
Niheal felix	AH	S3
Muhammad sinan	AH	S3
Abhimanyu S	AH	S3
Adithyan S	AH	S3
Mary Nimmi Joy	ECE	S5
Akshitha Fredy	CSE	S3
Sreehari J A	CSE	S3
Keerthana S	CSE	S3
Shefna Naushad	AH	S5
Ashly Pereira	ECE	S5
Anoop AS	CSE	S1
S L Nandhana	CSE	S7
Afnan A S	CSE	S3
Meera Raj	CSE	S3
Josh Mariya k	ECE	S5
Nandana L	ECE	S5
Anoop A S	CSE	S1
Jyothish Krishna B S	CSE	S3
Joel Joshua	CSE	S3
ABIA C ANIL	CSE	S3
Remya R	ECE	S3
Anna J Dalin	CSE	S3
Arjun Ravi	ECE	S5

Krishnajith G R	ECE	S5
Rituparna P	CSE	S3
Parvathy J Kumar	AH	S5
Nicole Ann Fernandez	CSE	S3
Midhun S Nair	ECE	S3
Ashitha.E	CSE	S3
Abhirami P A	CSE	S3
Alanso Rozario Aloysious	ECE	S3
Anakha Harikumar	AH	S1
Krishnendu V M	CSE	S3
D Parvathy Prasanth	ECE	S3
Arya D H	ECE	S1
Nazrin B	CSE	S3
NIKHIL S	CSE	S3
ANAGHA D S	CSE	S3
SANDRA JK	ECE	S3
Dhyan Krishna B Nath	CSE	S1
Aadith Veerendra	ES	S5
Ravisanker Nair	CSE	S3
Aadith Veerendra	ES	S5
Vipine G	CSE	S3