ARTIFICIAL INTELLIGENCE AND ITS REAL TIME APPLICATIONS

Event No	CS021
Organizing Department	Computer Science and Engineering
Associate Dept. | NSC	Computer Science and Engineering
Date	26/08/2022
Time	10:00 AM to 11:00 AM
Event Type	Guest Lecture
Event Level	Dept. Level
Venue	CSE Classroom
Meeting Medium	
Meeting Link	http://meet.google.com/vdi-dfcf-yzv
Total Participants	203
Faculty - Internal	3
Students - Internal	200

Related SDG

Resource Persons

Sl	Type	Name	Designation	Company	Email	Phone
1	Resource Person	Arpit Yadav	Senior Data scientist	upgrad-Insofe , Bangalore	kiruthika.jk@kpriet.ac.in	xxxxxxxxxx

Involved Staffs

Sl	Name	Role
1	Kiruthika J Kumarasamy	Coordinator
2	Nitin B Raut	Coordinator
3	Preethi T	Coordinator

Outcome

To learn about more real-time applications of Artificial Intelligence

Event Summary

Artificial Intelligence" (AI) has become a buzzword in many technologically related discourses in the current times.

Healthcare

Machine learning is currently being used by businesses to produce better and faster predictions than people. Doctors can quickly identify cancer using AI and machine learning before it's too late. AI increases quality and patient safety by increasing predictability, consistency, and dependability.

Banking and Finance

Various artificial intelligence technologies are being used by many banks to detect fraudulent activity and for other purposes. Many banks have already begun to use AI-based solutions to provide customer service, identify abnormalities and prevent credit card fraud.

Education

AI has previously been used in education, largely in the form of instruments that aid in the development of skills and assessment systems. As AI academic solutions improve on a daily basis, the aim is that AI will be able to assist in bridging gaps in teaching and learning, helping schools and instructors to do more than ever.

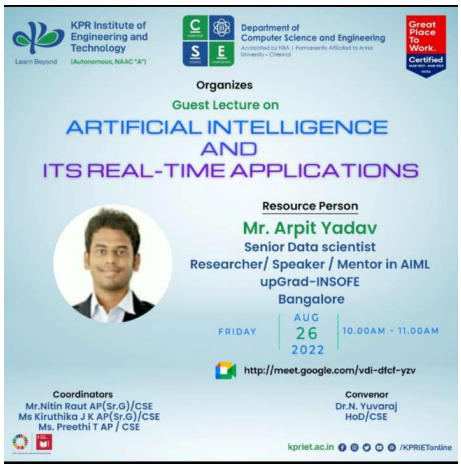
Gaming

Over the last several years, AI has become a vital aspect of the game business. In video games, AI is mostly employed to decide the behavior of non-player characters (NPCs). In-game production, a lot of AI goes into establishing how a computer opponent acts. Behavior

can range from basic patterns in action games to chess systems capable of defeating world champion, and professional players.

Travel & Navigation

Whether using maps for navigation or using a taxi-hire service like Uber, you are using AI-enabled services to travel from one place to another



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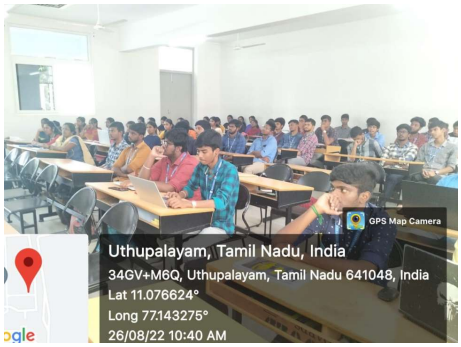

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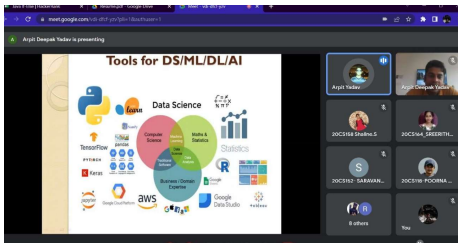

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