



JAMAL MOHAMED COLLEGE (AUTONOMOUS)

NO – 7, Race Course Road, Kaja Nagar, Tiruchirappalli – 20

Since 1951

PRESS RELEASE

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Computer Science & IT Association of Jamal Mohamed College (Autonomous), Tiruchirappalli was inaugurated by conducting a special lecture programme on the topic “**AI Adventures: Exploring the Latest Developments**” on 12th July 2024 by the resource person, **Dr. D. Jayachitra**, Director - MCA, and Head of the Department of Computer Applications, Nehru Memorial College, Puthanampatti, at IT Seminar Hall.

The inauguration commenced with the **Qirath**, recited by **Ms. M. Shaahin Begum** from III B.Sc. CS “D”. This was followed by a warm **welcome address** delivered by **Ms. J.Rahamathu Nisha** from III B.Sc. CS “D” and also she introduced the chief guest, highlighting her achievements and contributions to the field of computer science and information technology.

Resource Person **Dr. Jayachitra** began with an overview of Artificial Intelligence, provided real-world examples of AI-driven innovations, such as predictive analytics, personalized medicine, and automated customer service.

Emphasizing the impact of AI on daily life, resource Person discussed how AI technologies are integrated into everyday tools and services. She mentioned virtual assistants, recommendation systems, and smart home devices as examples of AI's pervasive influence.

Around 60 students attended the programme and were benefitted with the concepts that were being thought by the resource person. Finally, the vote of thanks was delivered by **Ms. R. Sharu Dharsina** from III B.Sc. CS “C”.



Ms. J.Rahamathu Nisha of III B.Sc. CS “D” delivered welcomed address and also introduced the resource person the gathering.



Resource person, Dr. D. Jayachitra , Director –MCA, Head- Department of Computer Applications, Nehru Memorial College . Puthanampatti. was honoured Dr. S. Vaaheedha Kfatheen, Dean of Science (SF-Women) and Assistant Professor-CS & IT, JMC.



Resource Person explained real-world examples of AI-driven innovations and current trends in AI