

REPORT

On

“AI Tools Workshop”

Date: 29-09-2026 to 03-10-2026

Venue: MT Block Seminar Hall

Organized By

AIML Department



Title of The Event	“AI TOOLS WORKSHOP
Event Convener	Dr Reena B Assoc Prof (AI&ML)
Event CO-Convener	M Gopal Assistant professor
Student Co-ordinator	Purvika Harshini
Program Type*	Workshop
Start Date : End Date : Duration of the activity :	29-09-2026 03-10-2026 5 days
Mode of Session	Offline
Objective of The Event	The objective of this workshop is to introduce students to Artificial Intelligence tools and applications, enabling them to understand how AI can be leveraged for problem-solving, automation, and innovation. Through this event, participants will: • Gain hands-on exposure to widely used AI tools and platforms. • Learn how AI can be applied in real-world scenarios such as data analysis, machine learning, and automation. • Develop practical skills in using AI-based utilities for academic, research, and industry projects. • Build awareness about the latest trends and advancements in AI technologies. This workshop aims to empower students with practical knowledge and confidence to explore AI tools effectively and prepare them for future opportunities in technology and innovation.
Outcome obtained	• The AI Workshop successfully achieved its objectives by providing students with hands-on exposure to Artificial Intelligence tools and their practical applications. • Key outcomes include: • Students gained awareness of modern AI platforms and utilities used in industry and academia. • Participants developed basic practical skills in applying AI tools for data analysis, automation, and problem-solving. • The workshop enhanced confidence and curiosity among students to explore AI technologies further. • It encouraged collaborative learning and innovation, preparing students for future opportunities in AI-driven fields.

	Overall, the event empowered students with knowledge, skills, and motivation to integrate AI tools into their academic projects and professional growth.
Brief Report:	The Department of CSE (AI & ML) organized an AI Workshop on Tools to provide students with practical exposure to Artificial Intelligence applications. The session focused on introducing widely used AI platforms and demonstrating their role in solving real-world problems. <u>CO/PO MAPPING WITH SDGS</u> The AI Workshop (Tools) has been successfully mapped to relevant Course Outcomes (COs), Program Outcomes (POs), and Sustainable Development Goals (SDGs). - The event supported PO1, PO2, PO3, PO5, PO9, PO10, PSO1, and PSO2. - It aligned with SDG 4 (Quality Education), SDG 8 (Decent Work & Economic Growth), SDG 9 (Industry, Innovation & Infrastructure), SDG 11 (Sustainable Cities & Communities), and SDG 17 (Partnerships for the Goals).



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Department of CSE(AI&ML)

A 5-DAY WORKSHOP ON

AI TOOLS

Explore-Learn-Build with AI



B. Teja
Trainer @Datapoint



Scan & Register



Dates
29-09-2026 to
03-10-2026



Time
10AM-04PM



IT PARK

Dr. G. V. V. Prasad
HoD CSE (AI & ML)



Maisammaguda
Kompally-500100, Hyderabad.



Website
www.nrcmec.org/

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Poster/ Brochure of the
Event



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Department of CSE(AI&ML)
AI TOOLS
WORKSHOP - WINNERS



Celebrating Innovation, Creativity & Excellence

Prof. G.V.Vara Prasad
HoD-CSE(AI&ML)



Location:
Maisammaguda (V), Kompally - 500100, Hyderabad.



Website
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Event Photograph 1



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DAY 4 OF AI TOOLS WORKSHOP



Learning
Today,
Building
Tomorrow



Maisammaguda
Kompally-500100, Hyderabad.



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Event Photograph 2





Convener

Principal

*****~End of the Report~*****