



An interactive workshop introducing Artificial Intelligence and Machine Learning with practical examples and applications.



**Enroll
Now**

Introduction to AI concepts, ML models, and real-world applications

ALL FIELDS ARE APPLICABLE

ARTIFICIAL INTELLIGENCE & MACHINE LEARNING WORKSHOP



Artificial Intelligence Workshop

TIME

10:00 am to 10:30 am

10:30 am to 12:30 pm

12:30 pm to 01:00 pm

01:00 pm to 02:00 pm

02:00 pm to 03:00 pm

03:00 pm to 04:00 pm

ACTIVITY

- Welcome & Introduction to AI & ML
- What is Artificial Intelligence & Machine Learning .
- Relationship between AI & ML.

- Evolution & Core Concepts
- History and evolution of AI & ML
- How AI & ML systems work together

- Applications of AI & ML
- Overview of AI & ML tools
- AI + ML Workflow

Lunch Break

- Real-world AI & ML case study
- Business decision-making using AI & ML

- Simple project demo (Login / Calculator / Web Page)
- Understanding project structure
- Career roadmap for software developers





STUDENT INSTRUCTIONS

(Workshop & Entrance Exam Guidelines)

- Students must carry a laptop (fully charged). 
- Bring college ID card for verification.
- Maintain professional attire (College dress code) & discipline throughout the workshop.
- Attendance is mandatory for all participants.
- Use of mobile phones is restricted during sessions.
- Students should bring notebook & pen for quick notes.
- Any misconduct may lead to disqualification from the workshop.
- Entry after scheduled time may not be permitted for workshop.

REGISTRATION INSTRUCTION



Steps to Register :

- Scan the QR code / Click the registration link.
- Fill in personal, academic, and contact details.
- Submit the form before the deadline.

