

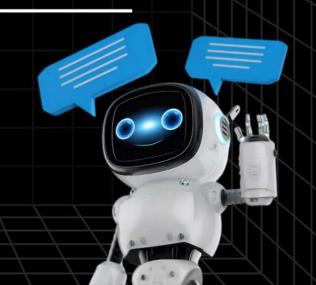
CERTIFICATE COURSE IN ARTIFICIAL INTELLIGENCE

Master the Most In-Demand Skill of the 21st Century



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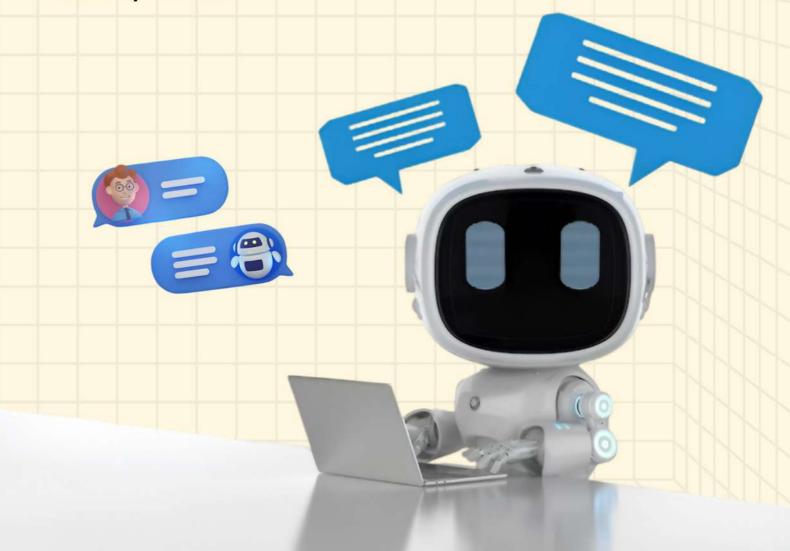


WELCOME TO TECHCADD ONLINE

Welcome to TechCADD Online, a pioneer in tech education, trusted by thousands of learners across India and beyond. As a forward-thinking platform, we specialize in providing world-class training in Data Science, one of the most dynamic and in-demand fields of the digital age.

Whether you're a student preparing for the workforce, a working professional looking to upskill, or a career switcher chasing a new dream — TechCADD Online is here to support you at every step of your journey.

Our artificial intelligence Course is designed with a single mission: To empower learners with practical skills, deep knowledge, and industry readiness.



WHY CHOOSE TECHCADD ONLINE

At TechCADD Online, we've crafted this Artificial Intelligence course to deliver more than just knowledge—it's a complete learning journey designed to equip you for real-world success. You'll participate in 100% live, instructor-led classes, allowing you to engage with industry experts, ask questions in real time, and collaborate in dynamic discussions—just like in a traditional classroom.

Our program follows a project-based learning model, where you'll apply your skills through 15+ real-world AI case studies and two major capstone projects. By the end of the course, you'll have a strong portfolio that showcases your practical expertise.

You'll gain hands-on experience with industry-standard tools and technologies including Python, TensorFlow, Keras, OpenAI, and scikit-learn. Whether you're a beginner or looking to deepen your AI skills, our structured, supportive approach ensures you build confidence and competence every step of the way.



CAREER OPPORTUNITIES

Professionals completing this Al course can expect monthly salaries ranging from ₹90,000 to ₹1,50,000 depending on their experience, skillset, and job role.

Al Engineer

ML Engineer

Robotics Engineer

Al Researcher

Al Consultant

NLP Engineer

Finance AI Analyst

Al Product Manager

AI Ethics Auditor

Al diagnostics

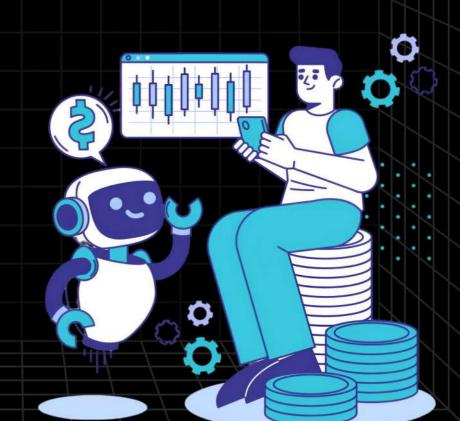
Al Safety Engineer

AI Fraud Analyst

Al Data Engineer

AI Trainer

AI Economist



COURSE CURRICULUM

Learn AI from Basics to Advanced - with Real Projects!

FOUNDATIONS OF AI

- Introduction to AI & Machine Learning
- Python for AI (NumPy, Pandas, Matplotlib)
- Math for AI (Linear Algebra, Probability, Calculus)

MACHINE LEARNING DEEP DIVE

- Supervised vs.
 Unsupervised Learning
- Neural Networks & Deep Learning
- Model Training & Evaluation

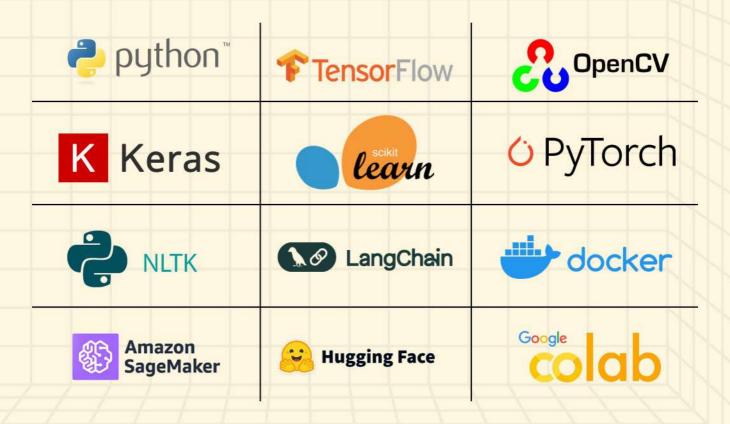
ADVANCED AI & SPECIALIZATIONS

- Natural Language Processing (NLP) – Chatbots, Sentiment Analysis
- Al in Gaming & Robotics
- Computer Vision Image Recognition, Object Detect

ADVANCED TOPICS 8 PROJECT

- Al Model Deployment (AWS, Google Cloud)
- MLOps & Al Ethics
- Capstone Project: Build an end-to-end AI solution

TECH & TOOLS YOU'LL LEARN



PLACEMENTS PARTNER





TAKE THE FIRST STEP TOWARD YOUR AI CAREER AND BEGINS YOUR JOURNEY

APPLY NOW