

# ARTIFICIAL INTELLIGENCE COURSE



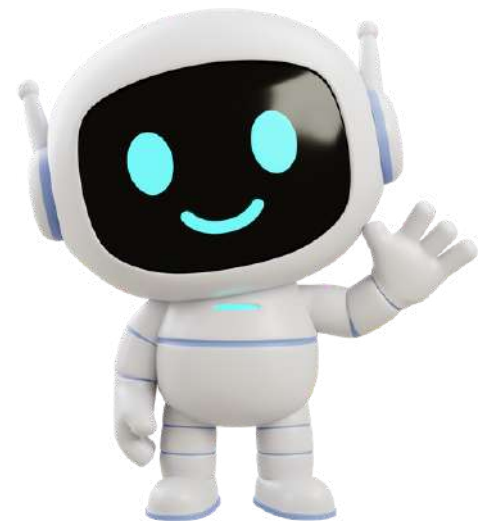
**Learn AI. Build AI. Apply AI.**

**Practical training in Artificial  
Intelligence, Machine Learning  
& Generative AI.**

**[www.linomantistechno.com](http://www.linomantistechno.com)**  
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# ABOUT THE COURSE



## WHY LEARN ARTIFICIAL INTELLIGENCE?

AI is changing software, analytics, automation and business decision-making. Build a practical foundation and learn how modern AI systems are developed and applied.



## WHO CAN JOIN?



Students



Graduates



Working  
Professionals



Developers



Entrepreneurs



Career  
Switchers



## WHAT YOU WILL LEARN



AI  
Fundamentals



Python  
for AI



Data  
Handling



Machine  
Learning



Deep  
Learning



Generative  
AI

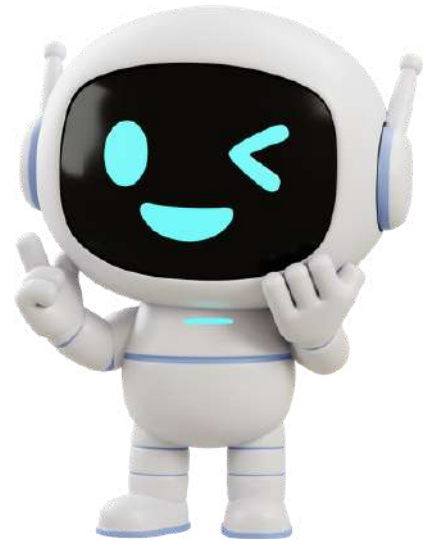


AI  
Applications



Responsible  
AI

# COURSE CURRICULUM



01



## AI Foundations

AI concepts & applications



## Python for AI

Python, NumPy & Pandas

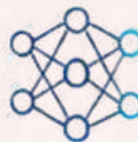
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03



## Data & Machine Learning

datasets, preprocessing & model evaluation



## Deep Learning

neural networks

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05



## Generative AI

LLMs & prompting



## AI Application Development

APIs & automation

06

07



## Responsible AI

privacy, bias & responsible use



## Capstone Project

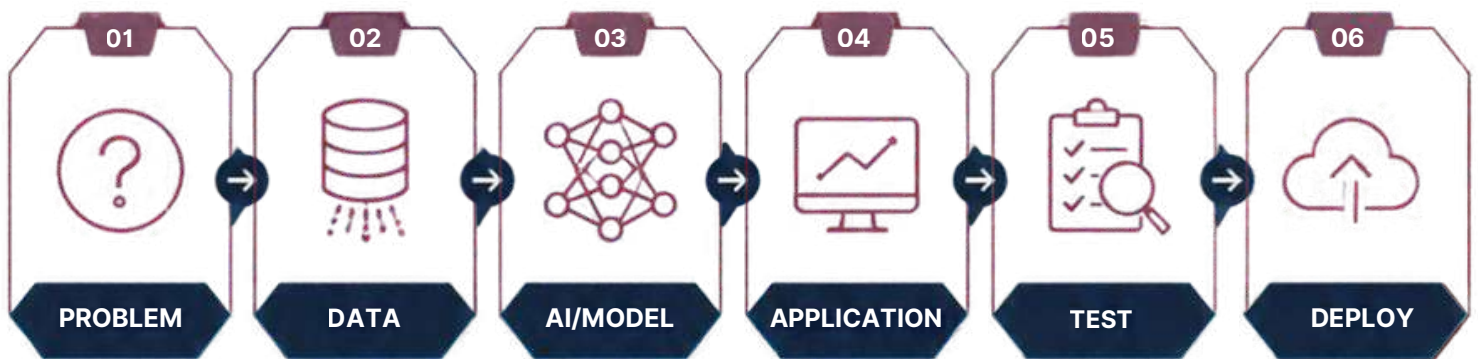
practical end-to-end AI project

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# PRACTICAL LEARNING



## LEARN BY BUILDING



### PROJECT EXAMPLES



AI Chatbot | Document & Text Analysis | Predictive Analytics |  
AI Business Automation | Generative AI Application



#### Hands-on Practice

Work on real datasets and tools to build practical skills.



#### Guided Projects

Step-by-step guidance to complete industry-relevant projects.



#### Portfolio Development

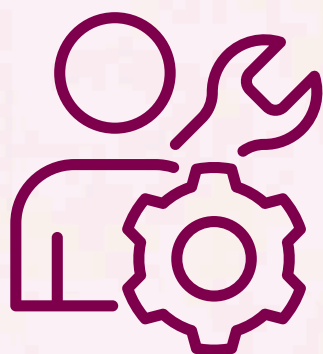
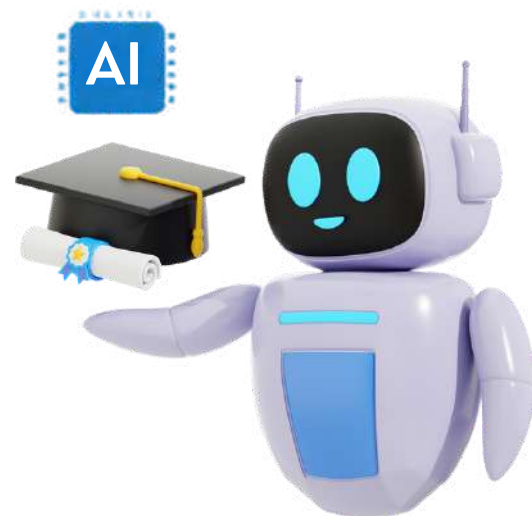
Build a strong portfolio to showcase your capabilities.



#### Problem Solving

Strengthen analytical thinking through real-world challenges.

# SKILLS & CAREER



## WHAT YOU WILL BE ABLE TO DO

Understand AI/ML concepts; work with datasets; build basic ML models; use Generative AI; connect AI APIs; identify automation opportunities; build and present an AI project.



## CAREER DIRECTIONS

AI/ML Trainee | Data Analyst | AI  
Application Developer |  
Automation Specialist | Junior ML  
Engineer |  
AI-focused Entrepreneur



Career outcomes depend on individual skills, projects, experience and market conditions. No job/salary guarantee.

# ENQUIRE NOW

## BUILD YOUR AI SKILLS

Learn the technology.  
Build the skill.  
Create the application.



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Course duration, batch schedule and fees may vary  
by program/batch.  
Contact Linomantis for current details.

SCAN FOR COURSE DETAILS

