

Artificial Intelligence

Engineering

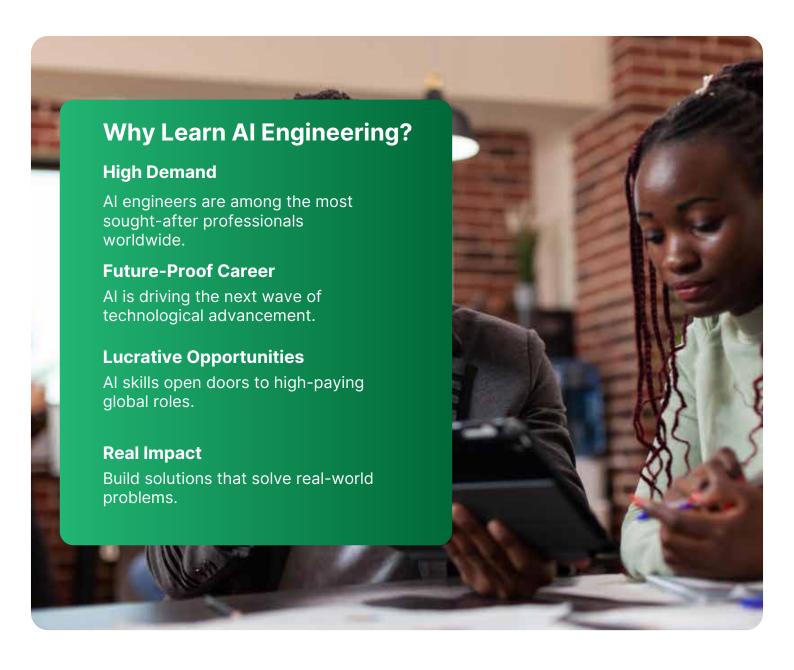
Course

Introduction

Artificial Intelligence (AI) is reshaping every industry — from healthcare and finance to education and entertainment. As businesses race to integrate AI into their operations, the demand for skilled AI engineers has never been higher. Our AI Engineering Course equips you with the skills to design, build, and deploy real-world AI applications. Over six months, you'll learn directly from experienced engineers, gain hands-on project experience, and graduate ready to work in AI roles or launch your own AI-powered startup.

Who is this course for?

- Students and graduates seeking careers in AI engineering.
- Software developers and IT professionals looking to transition into AI roles.
- Entrepreneurs aiming to build Al-driven products or services.
- Anyone passionate about technology, problem-solving, and innovation.
- Professionals from non-tech backgrounds who want to leverage AI in their industry.



Why be taught by us?

Taught by Engineers who actively build and deploy Al applications.

Post-course mentorship to guide your career or startup journey.

Hybrid learning model for flexibility and accessibility.

Focus on **real-world projects** — not just theory.

Course Requirements

Basic computer literacy and problem-solving skills.

Access to a laptop (8GB RAM minimum recommended).

Reliable internet connection for online sessions.

No prior coding experience required – beginners are welcome.

Course Outline (Beginner → Intermediate → Advanced)

DURATION: 6 Months

1 Beginner (Sep 15 – Nov 14)

- Introduction to AI & Prompt Engineering
- Python for AI
- Fundamentals of Databases

Intermediate (2026 Jan – Feb)

- React JS for AI Frontends
- Machine Learning Essentials
- Al Databases & Backend Development
- Building your Portfolio

3 Advanced (2026 Mar – Apr)

- Deep Learning Techniques
- LLM Integration, Fine-Tuning & Deployment
- Entrepreneurship, Communication & Soft Skills

Expected Outcomes

- Build and deploy AI-powered applications.
- Fine-tune and integrate Large Language Models (LLMs).
- Develop full-stack AI systems with backend and frontend components.
- Understand AI databases and scalable architectures.
- Confidently present and pitch Al solutions.
- Be job-ready for AI roles or equipped to launch your own AI startup.



Subscription Plans

MONTHLY INSTALLMENTS TWO MONTHS
INSTALLMENTS

ONE-TIME PAYMENT

KES 7,500

KES 14,000

KES 40,000

Here is What Our Graduates are Saying about Us



Daniel Meja • 2nd

ICT Technician | Aspiring IT Educator | Passionate about Techn...

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I'm excited to share that I have successfully completed the Artificial Intelligence (AI) Essential Course at Martial School of IT, powered by Jenga eLearning.

This programme deepened my knowledge in:

Al Fundamentals & Ethics

Risks & Governance in Al

Data & Al for Business

No-Code Al Tools

Al-Powered Productivity & Automation Strategies

Looking forward to applying these skills to drive innovation and deliver impactful solutions in the tech space.

#ArtificialIntelligence #AI #Tech #Automation #Learning #Growth #DataDriven





Mark Joel Masaba . 1st

Machine learning & Al enthusiast | Data scientist | NLP | Cybersecurity ent...

Excited to take share with you about completion of Exploratory Data Analysis

Special thanks to instructors Erick Otieno, Eric Kiplangat and Ivy Njuguna for the support towards the completion





Collins Omondi • 1st

Data scientist || Generative Al Engineer || Cloud Engineeer || Oracle OCI G... 1w \cdot \$

√ Just completed my Cybersecurity Essentials certification at Martial School of IT – powered by Jenga Al!

This journey has been both challenging and enlightening. I've gained foundational skills in cybersecurity that have strengthened my passion for tech and digital security.

Special thanks to Erick Otieno and Eric Kiplangat for their incredible support, mentorship, and encouragement throughout the course. Your guidance made a big difference.

CONTACT INFORMATION





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