



2025

FULL VALUE
UNLOCK THE FUTURE
WITH AI MASTERY



AI GOVERNANCE PROGRAMME

Launch your career with our comprehensive AI Programme. Full Value courses are crafted to equip working professionals with the crucial skills needed for success in today's rapidly evolving landscape.

GAIN THE KEY SKILLS TO OVERSEE AND MANAGE AI SYSTEMS WITHIN A REGULATORY-COMPLIANT FRAMEWORK.

BEST SUITED FOR:

- **C-level executives and directors** responsible for strategic AI integration.
- **Senior leaders** seeking to enhance decision-making with AI knowledge.
- **Business leaders** aiming to foster a culture of AI-driven innovation.
- **Executives** focused on scaling AI programs while managing risks and compliance.

COURSE OVERVIEW:

- Practitioner Programme
- AI Transformation Leader Programme
- Organisational Strategy Programme
- Risk Analyst Programme



PRACTITIONER PROGRAMME

This programme offers an entry point for professionals to understand the fundamentals of AI programme development and innovation. Learn how to navigate AI technologies, lifecycle processes and ethical governance, preparing them to responsibly and effectively lead AI initiatives.

BEST SUITED FOR:

- **Professionals** with at least two years of experience looking to expand their knowledge of AI fundamentals.
- **Business leaders and managers** who aim to integrate AI into organizational strategy.
- **Data practitioners** seeking to enhance their understanding of AI lifecycle stages and governance.
- **Early-career professionals** entering the field of AI innovation and program management.

KEY TOPICS COVERED:

- **History and evolution of AI.**
From symbolic AI to deep learning and generative AI.
- **AI lifecycle stages.**
Design, data preparation, model building, validation, deployment, and monitoring.
- **Core AI Technologies and machine learning concepts.**
Supervised and unsupervised learning.
- **Global AI regulations and ethical frameworks.**
Ensuring responsible AI deployment.
- **Case studies outlining real-world AI applications.**
Such as credit modeling and route optimization



AI TRANSFORMATION LEADER PROGRAMME

This programme provides high-level professionals with the key strategic insights and tools needed to lead AI-driven transformations within their organisations. Leaders will be equipped with the knowledge and frameworks to drive sustainable AI transformation, ensuring measurable business outcomes and long-term growth.

BEST SUITED FOR:

- **C-level executives** seeking to leverage AI for strategic growth and competitive advantage.
- **Senior business leaders** aiming to streamline workplace efficiency and innovation through AI integration.
- **Technology directors and managers** overseeing digital transformation and AI projects.
- **Product and innovation leaders** directing AI-enabled product development and services.
- **Risk and compliance officers** ensuring AI use aligns with ethical and regulatory standards.
- **H.R. leaders** building an AI-literate workforce and fostering a transformative culture.

KEY TOPICS COVERED:

- **AI and Tactical Strategy.**
Crafting clear AI roadmaps aligned with organisational goals.
- **AI Operations and Functions.**
Managing end-to-end AI processes and cross-functional teams.
- **Generative AI and Emerging Technologies**
Leveraging innovative AI tools for competitive advantage.
- **AI Governance and Regulations**
Ensuring compliance with ethical and regulatory standards.



ORGANISATIONAL STRATEGY

PROGRAMME

This programme equips leaders with the skills needed to secure their organisations' future in an AI-powered world, ensuring operational excellence and a competitive advantage.

BEST SUITED FOR:

- **C-level executives and directors** overseeing AI integration.
- **Senior decision makers** seeking to streamline decision-making with AI
- **Business leaders** directing an AI-driven innovative culture
- **Executives balancing** AI amplification and risk management

KEY TOPICS COVERED:

- **AI Governance, AI-Regulations and AI-Compliance.**
Establishing governance frameworks and addressing global regulatory landscapes.
- **Organisational Functions and Implementation of AI.**
Best practices for scaling AI, managing change, and overcoming challenges.
- **Measuring AI Success.**
Defining metrics and effectively communicating AI's ROI to stakeholders.
- **AI Vision, Strategy and Innovation.**
Crafting AI roadmaps, aligning AI with business objectives, and defining KPIs for success.



RISK ANALYST PROGRAMME

This course provides a comprehensive framework for aligning AI initiatives with business objectives, fostering innovation, and ensuring compliance with ethical and regulatory standards. Participants will gain insights into AI governance, roadmap creation, team leadership, and scaling AI initiatives for long-term growth.

BEST SUITED FOR:

- **Risk management professionals** seeking to understand AI-specific risks.
- **Compliance officers and legal advisors** working with AI technologies.
- **Data scientists and AI practitioners** aiming to ensure responsible AI deployment.
- **Business leaders and decision-makers** who want to balance innovation with governance.

KEY TOPICS COVERED:

- **Overview of AI technologies.**
Including supervised and unsupervised learning, and key algorithms.
- **Regulatory standards and frameworks for AI risk management.**
Best practices for scaling AI, managing change, and overcoming challenges.
- **Principles of ethical AI and governance models.**
For example, the Three Lines of Defense (3LoD).
- **Strategies for ongoing monitoring, compliance, and risk reporting.**
- **Identification and mitigation of AI-specific risks.**
Including ethical, operational, and security risks.