

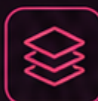
EXECUTIVE PROGRAMME • 2026 COHORT

Executive GenAI & Agentic AI Programme

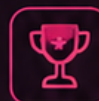
A premium executive curriculum engineered for leaders building enterprise-grade Generative AI, LLM and Agentic AI capability — from foundations to production-scale deployment.

**120+**

INDUSTRY SKILLS

**11**

CORE MODULES

**4**CAPSTONE
PROJECTS**1:1**

MENTORSHIP



YOU'LL BUILD



Enterprise RAG Copilot

Build an intelligent assistant that understands your enterprise knowledge.



Multi-Agent AI Workflow

Create autonomous agents that plan, act and collaborate to achieve real goals.



AI Business Platform

Develop an end-to-end platform that delivers AI-powered business value.



Predictive Enterprise Intelligence

Design systems that predict, recommend and drive better enterprise decisions.

OUR USP



11 Core Modules

Structured learning path for executives



124+ Industry Skills

From foundations to cutting-edge AI



4 Enterprise Capstones

Real-world projects with industry impact



1:1 Mentorship

Guided by practicing AI leaders



Placement Support

Dedicated career & hiring partnerships



Live Projects & Labs

Hands-on experience with latest tools



Executive Certificate

Industry-recognized credential



Career Acceleration

Resume, LinkedIn & interview prep



Alumni Network

Access to a global AI leader community



180-DAY BETTER OFFER GUARANTEE*

Get a better job offer within 180 days of completing the programme or we will continue to support you until you do.

*T&C Apply



FROM LEARNING TO LEADERSHIP.

LEARN. BUILD. LEAD. IMPACT.

Join a community of forward-thinking executives building the future with AI.

— ABOUT EMPOWERS ACADEMY

Executive education for the applied AI era.

Empowers Academy is a professional AI & technology academy focused on building enterprise-ready talent. Our Executive GenAI & Agentic AI Programme was designed with practitioners, not theorists — combining rigorous engineering foundations with real enterprise deployment practice.



Our Mission

To equip working professionals and leaders with production-grade Generative and Agentic AI capability that translates directly into enterprise impact.



Our Approach

Outcome-led curriculum design, project-based mastery, and mentorship from practicing AI engineers and enterprise architects.



Our Promise

A verifiable skills portfolio, capstone-grade project work, and career services engineered around measurable outcomes.

Why leaders choose Empowers Academy

- 01** Curriculum co-built with practicing GenAI & MLOps engineers across enterprise deployments.
- 02** 120+ hands-on skills spanning Python, ML, DL, GenAI, LLMs, Agentic AI & Cloud.
- 03** Capstone projects modeled on real enterprise AI use cases and delivery patterns.
- 04** Dedicated career services — portfolio, interview and placement support.

15K+

LEARNERS TRAINED

120+

AI SKILLS COVERED

50+

INDUSTRY MENTORS

92%

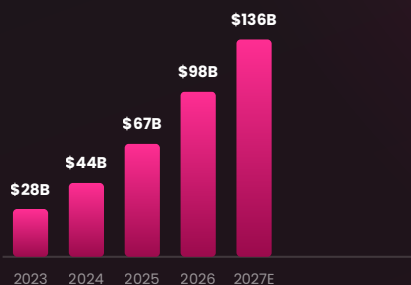
PROGRAMME
COMPLETION

— WHY GENERATIVE AI, WHY NOW

The enterprise AI shift is no longer optional.

Generative and Agentic AI are becoming the default operating layer for enterprise software, decision-making, and knowledge work. Leaders who can architect and govern these systems will define the next decade of competitive advantage.

GLOBAL GENERATIVE AI MARKET (\$B)



Illustrative industry projections, enterprise GenAI spend

78%

of enterprises piloting or scaling GenAI initiatives

1 in 3

enterprise workflows expected to include AI agents by 2027

What executives must now command



Foundation Model Literacy

Understanding LLM capability, cost, and risk trade-offs.



Agentic Workflow Design

Orchestrating autonomous, tool-using AI agents at scale.



Responsible AI Governance

Managing safety, bias, and compliance across AI systems.



Production-Grade Deployment

MLOps, cloud infrastructure, and scalable AI architecture.

— PROGRAMME OVERVIEW

One programme. Full-stack AI mastery.

Structured across 11 progressive modules, the programme takes executives and practitioners from Python foundations to enterprise Agentic AI deployment.



Duration

6 Months
Executive Track



Format

Live Online +
Self-Paced Labs



Eligibility

Working Professionals,
Tech Leaders



Outcome

Certification +
Portfolio

Programme structure at a glance

PHASE	MODULE	FOCUS	DURATION
01	Python for AI	Programming foundations for AI/ML engineering	2 weeks
02	Machine Learning	Supervised, unsupervised & ensemble learning	3 weeks
03	Deep Learning	Neural networks, CNNs, RNNs, Transformers	3 weeks
04	Generative AI	GANs, VAEs, Diffusion & foundation models	3 weeks
05	LLM Engineering	Prompting, fine-tuning & evaluation	3 weeks
06	Agentic AI	Autonomous agents, planning & tool use	3 weeks
07	RAG & Vector DBs	Retrieval pipelines & vector search	2 weeks
08	MLOps & Cloud AI	CI/CD, deployment & cloud AI platforms	2 weeks
09	Enterprise AI Projects	Applied enterprise use-case delivery	2 weeks
10	Capstone Projects	End-to-end flagship AI system build	3 weeks
11	Career Acceleration	Portfolio, interviews & placement support	Ongoing

Executive Cohort Model

Small peer cohorts of senior professionals, weekend live sessions, and asynchronous depth labs designed around executive schedules.

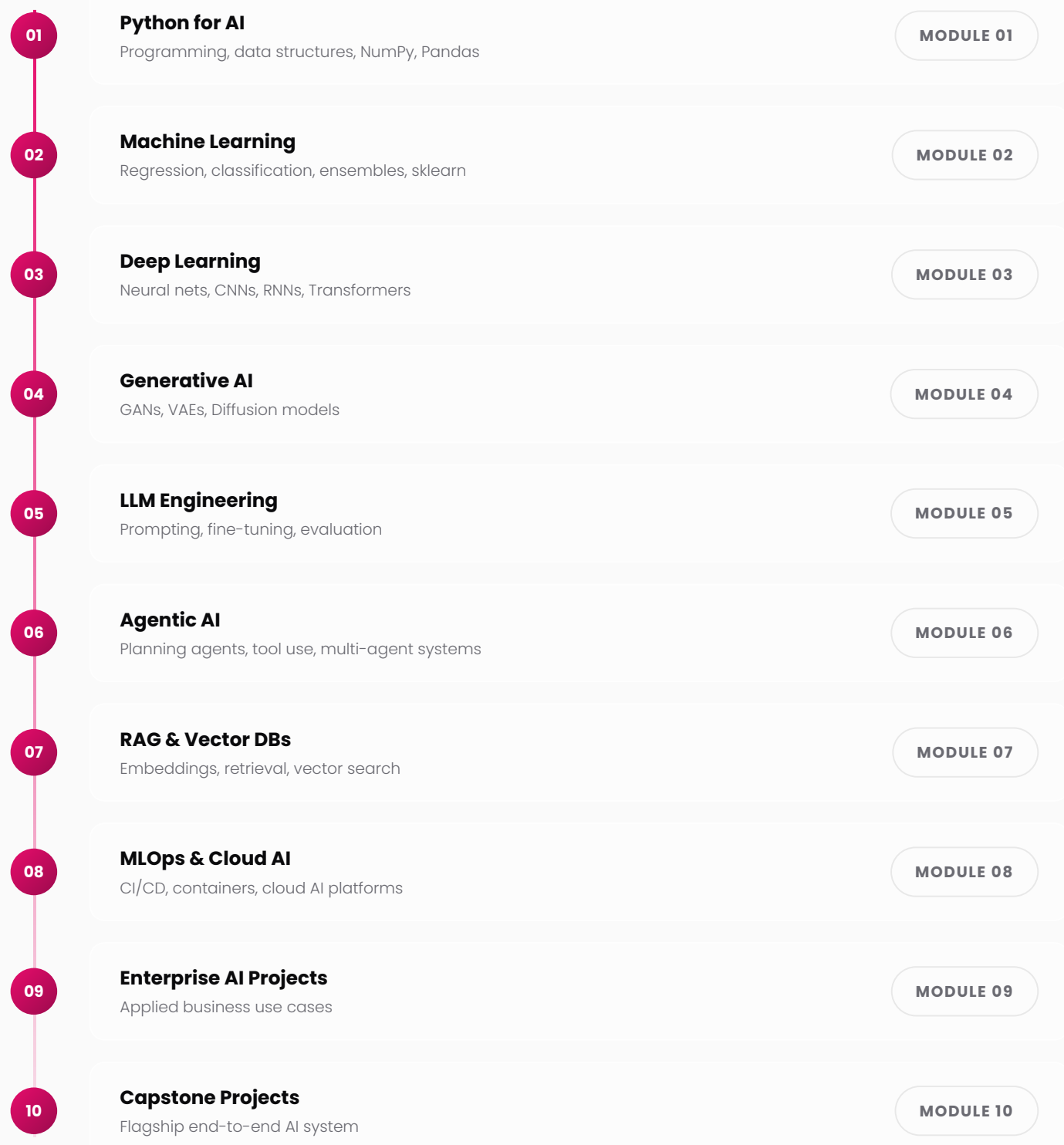
Mentor-Guided Delivery

Every module is anchored by practicing AI engineers, with 1:1 mentorship through the capstone build.

— LEARNING ROADMAP

Your journey from **foundations** to enterprise deployment.

A deliberately sequenced path — each module compounds on the last, culminating in a production-grade Agentic AI capstone.



— MODULE 01 • FOUNDATIONS

Python for AI Engineering

The programming backbone for every AI discipline that follows — from data wrangling to production pipelines.

Core skills you will build

01 Python Syntax & Control Flow

02 Data Structures

03 OOP for AI Systems

04 NumPy Arrays & Vectorization

05 Pandas DataFrames

06 Data Cleaning

07 File & API Handling

08 Exception Handling

09 Virtual Environments

10 Jupyter & Colab Workflows

11 Matplotlib & Seaborn

12 Functional Programming

13 Unit Testing (PyTest)

14 Git & Version Control



Applied Labs

Build data pipelines, REST clients, and vectorized numerical routines used across the AI stack.

Tooling Covered

Python 3.x • NumPy • Pandas • Jupyter • PyTest •
Git & GitHub • VS Code

From script to system



— MODULE 02 • CORE ML

Machine Learning Foundations

Master the statistical and algorithmic core that underpins every modern AI system.

Learning paradigms compared

PARADIGM	APPROACH	EXECUTIVE USE CASE
Supervised Learning	Learns from labeled input-output pairs	Credit risk scoring, churn prediction
Unsupervised Learning	Finds structure in unlabeled data	Customer segmentation, anomaly detection
Reinforcement Learning	Learns via reward-driven trial and error	Dynamic pricing, robotics, agent policies
Ensemble Learning	Combines multiple models for robustness	Fraud detection, forecasting at scale

Core skills you will build

- 01 Linear & Logistic Regression
- 02 Decision Trees & Random Forests
- 03 Gradient Boosting (XGBoost)
- 04 Support Vector Machines
- 05 K-Means & Clustering
- 06 Dimensionality Reduction (PCA)
- 07 Feature Engineering
- 08 Model Evaluation Metrics
- 09 Cross-Validation
- 10 Hyperparameter Tuning
- 11 scikit-learn Pipelines
- 12 Bias-Variance Tradeoff
- 13 Ensemble Methods
- 14 Time Series Forecasting



Applied Focus

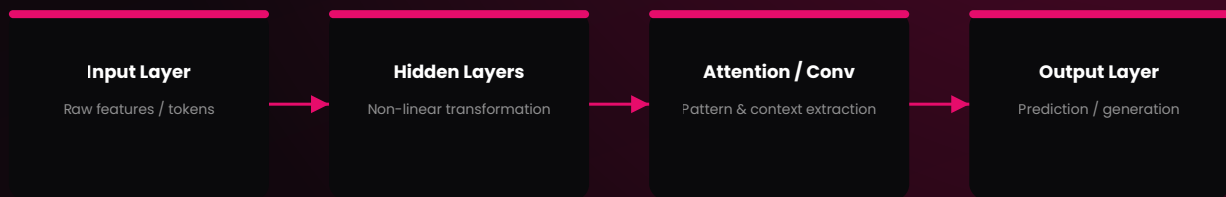
Build and evaluate production ML pipelines using scikit-learn, with rigorous validation and business-metric alignment.

— MODULE 03 • NEURAL SYSTEMS

Deep Learning Architectures

From perceptrons to Transformers — the architectures powering modern AI.

A generalized deep learning pipeline



Core skills you will build

01 Neural Network Fundamentals

02 Backpropagation

03 Convolutional Neural Networks

04 Recurrent Neural Networks

05 LSTMs & GRUs

06 Transformer Architecture

07 Attention Mechanisms

08 Transfer Learning

09 Regularization & Dropout

10 Batch Normalization

11 TensorFlow & PyTorch

12 GPU-Accelerated Training

13 Model Optimization

14 Computer Vision Basics



Frameworks

PyTorch • TensorFlow & Keras • Hugging Face •
CUDA-accelerated training on cloud GPUs.

— MODULE 04 • GENERATIVE SYSTEMS

Generative AI Foundations

Understand and apply the model families generating text, images, audio and structured data.

Generative model families



GANs

Generator-discriminator pairs producing highly realistic synthetic outputs.



VAEs

Probabilistic encoders learning compressed, structured latent representations.



Diffusion Models

Iterative denoising process behind state-of-the-art image & audio generation.

Core skills you will build

01 Generative Adversarial Networks

02 Variational Autoencoders

03 Diffusion Models

04 Autoregressive Models

05 Text-to-Image Generation

06 Foundation Model Landscape

07 Model Fine-Tuning Basics

08 Latent Space Manipulation

09 Synthetic Data Generation

10 Multimodal Generation

11 Prompt-Based Control

12 Ethical & Responsible GenAI



Executive Lens

Evaluate build-vs-buy decisions across foundation model providers, licensing and compute economics.

— MODULE 05 • LANGUAGE SYSTEMS

LLM Engineering

Engineer, evaluate and deploy large language models as dependable enterprise components.

Core skills you will build

01 Prompt Engineering

02 Few-Shot & Chain-of-Thought Prompting

03 Fine-Tuning (LoRA / QLoRA)

04 Instruction Tuning

05 RLHF Fundamentals

06 Tokenization & Embeddings

07 Context Window Optimization

08 LLM Evaluation & Benchmarking

09 Function & Tool Calling

10 LLM API Integration (OpenAI, Anthropic, etc.)

11 Guardrails & Safety Filters

12 Cost & Latency Optimization

13 Structured Output Generation



Prompting to Production

Move from ad-hoc prompting to versioned, tested, and monitored LLM pipelines.



Safety by Design

Embed guardrails, evaluation harnesses and human-in-the-loop review.

Prompt engineering technique spectrum

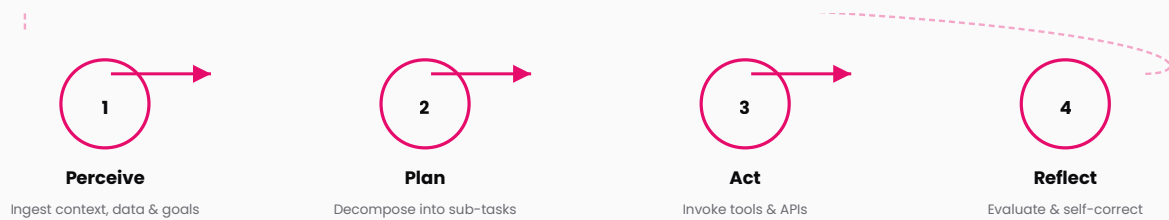
TECHNIQUE	BEST SUITED FOR
Zero-Shot Prompting	Simple, well-defined tasks with no examples required
Few-Shot Prompting	Tasks needing format or style guidance via examples
Chain-of-Thought	Multi-step reasoning & complex problem solving
Retrieval-Augmented Prompting	Grounding responses in enterprise knowledge bases

— MODULE 06 • AUTONOMOUS SYSTEMS

Agentic AI Engineering

Design and orchestrate autonomous, tool-using AI agents that plan, act, and self-correct.

The agentic reasoning loop



Core skills you will build

01 Agent Architecture Design

02 Task Planning & Decomposition

03 Tool & API Calling

04 Multi-Agent Orchestration

05 Memory Systems (Short & Long-Term)

06 ReAct & Reflexion Patterns

07 Autonomous Decision Loops

08 Agent Evaluation & Guardrails

09 LangGraph & Agent Frameworks

10 Human-in-the-Loop Control

11 Agent-to-Agent Communication

12 Goal-Oriented Reasoning



Why It Matters

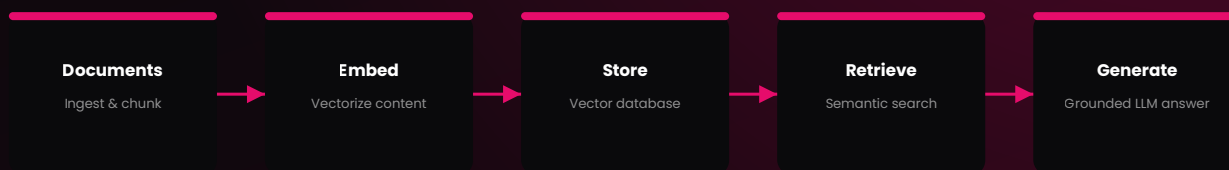
Agentic AI is the fastest-growing enterprise AI category — automating multi-step, tool-using workflows once thought to require humans.

— MODULE 07 • RETRIEVAL SYSTEMS

RAG & Vector Databases

Ground LLMs in enterprise knowledge with production-grade retrieval architectures.

The RAG pipeline



Core skills you will build

01 Embedding Generation

02 Chunking Strategies

03 Vector Indexing (HNSW, IVF)

04 Semantic Search

05 Hybrid Search (Keyword + Vector)

06 Retrieval-Augmented Generation Pipelines

07 Re-ranking Models

08 Context Injection

09 Vector Database Management

10 Knowledge Base Curation

11 Query Expansion

12 Grounding & Citation

Vector Database Landscape

Pinecone • Weaviate • Milvus

Chroma • FAISS • Qdrant • pgvector

— MODULE 08 • PRODUCTION SYSTEMS

MLOps & Cloud AI

Deploy, monitor and scale AI systems reliably across enterprise cloud environments.

Cloud AI platform coverage



AWS

SageMaker, Bedrock, Lambda for scalable AI inference.



Azure

Azure AI Foundry & OpenAI Service for enterprise LLM ops.



Google Cloud

Vertex AI pipelines for training & managed deployment.

Core skills you will build

01 CI/CD for ML Pipelines

02 Model Versioning & Registry

03 Containerization (Docker)

04 Kubernetes for AI Workloads

05 Model Monitoring & Drift Detection

06 Feature Stores

07 Experiment Tracking (MLflow)

08 AWS AI Services (SageMaker, Bedrock)

09 Azure AI & OpenAI Service

10 Google Cloud Vertex AI

11 Infrastructure as Code

12 Cost & GPU Resource Optimization

13 API Deployment & Scaling



Reliability First

Build systems that are observable, reproducible, and safe to operate at enterprise scale.

CAPSTONE PROJECTS

Industry-Grade Projects.

Real Problems. Real Impact.

Work on end-to-end projects modeled on real enterprise use cases.
Build, deploy and showcase solutions that prove your AI leadership.



01

Enterprise Knowledge Copilot

Industry: All Enterprises



Build an intelligent RAG-powered assistant that understands your enterprise knowledge.

BUSINESS PROBLEM

Employees struggle to find accurate information across scattered documents and internal systems.

YOU'LL BUILD

- ✓ RAG pipeline with document ingestion
- ✓ Citations & source grounding
- ✓ Role-based access & chat history
- ✓ Evaluation & quality metrics

TOOLS & TECHNOLOGIES

- LangChain
- OpenAI / Azure OpenAI
- Pinecone
- FastAPI
- Streamlit
- Docker, AWS



OUTCOME

A production-ready enterprise copilot that reduces search time and improves knowledge accessibility.

02

Agentic Ops Automation Platform

Industry: Operations, IT, BFSI



Build a multi-agent system that automates operations and resolves tasks autonomously.

BUSINESS PROBLEM

Manual operations and cross-team tasks cause delays and inefficiencies.

YOU'LL BUILD

- ✓ Multi-agent orchestration with planning
- ✓ Tool use: APIs, DB, Search, Email
- ✓ Human-in-the-loop & approvals
- ✓ Monitoring & logs

TOOLS & TECHNOLOGIES

- AutoGen / CrewAI
- LangChain
- PostgreSQL
- Redis
- FastAPI
- AWS / Docker



OUTCOME

An autonomous agentic platform that streamlines operations and drives cost efficiency.

03

AI Business vCard Platform

Industry: Networking, HR, Sales



Build an AI-powered digital business card platform with smart recommendations.

BUSINESS PROBLEM

Professionals lack a smart way to share, manage and grow their professional network.

YOU'LL BUILD

- ✓ vCard generation & management
- ✓ AI recommendations (skills, roles, connections)
- ✓ Analytics dashboard
- ✓ Secure authentication & sharing

TOOLS & TECHNOLOGIES

- Next.js
- MongoDB
- OpenAI API
- Tailwind CSS
- Vercel
- Clerk Auth



OUTCOME

A scalable platform that helps users build their digital identity and grow meaningful connections.

04

Sales Intelligence Assistant

Industry: Sales, Marketing



Build an AI assistant that analyzes data, identifies leads and suggests actions.

BUSINESS PROBLEM

Sales teams lack real-time insights to prioritize leads and personalize outreach.

YOU'LL BUILD

- ✓ Lead scoring & analysis
- ✓ Email drafting & personalization
- ✓ Insight dashboard
- ✓ Integration with CRM APIs

TOOLS & TECHNOLOGIES

- LangChain
- OpenAI
- Chroma DB
- FastAPI
- React
- AWS



OUTCOME

An intelligent co-pilot that boosts sales productivity and improves conversion rates.

ENTERPRISE-GRADE STANDARDS



Production Ready
Scalable, secure and deployment-ready solutions.



Cloud Deployed
Deployed on industry-standard cloud platforms.



Secure by Design
Authentication, authorization & data privacy best practices.



CI/CD & Monitoring
Automated pipelines, logging, monitoring and observability.



Executive Review
Solutions evaluated by industry mentors and AI leaders.

— COMPLETE SKILLS MATRIX

124+ industry skills across 10 competency domains.

A consolidated view of every capability built across the programme — from Python foundations to executive AI governance.

COMPETENCY DOMAIN	COVERAGE	SKILLS
Python & Data Foundations		14 skills
Machine Learning		14 skills
Deep Learning		14 skills
Generative AI		12 skills
LLM Engineering		13 skills
Agentic AI		12 skills
RAG & Vector Databases		12 skills
MLOps & Cloud AI		13 skills
Enterprise AI Delivery		10 skills
Leadership & Governance		10 skills

Leadership & governance skills

01 AI Strategy Formulation

02 Cross-Functional Team Leadership

03 AI Governance & Ethics

04 Vendor & Platform Evaluation

05 Change Management for AI Adoption

06 Executive AI Communication

07 Budgeting for AI Initiatives

08 Data Privacy & Compliance

09 AI Risk Assessment

10 AI Product Roadmapping

124+ TOTAL SKILLS	10 COMPETENCY DOMAINS	11 MODULES	4 CAPSTONES
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CAPSTONE EXPERIENCE

Build. Deploy. Lead with Impact.

Our capstone projects are designed to mirror real enterprise challenges. You'll build, deploy and present solutions that demonstrate your ability to deliver value at scale.



ENTERPRISE-LEVEL PROJECT EXPERIENCE



Real Business Problems

Work on projects based on real enterprise use cases.



Production Deployment

Deploy on cloud with industry-grade architecture.



Best Practices & Standards

Follow security, privacy, MLOps and responsible AI standards.



End-to-End Ownership

Own the full lifecycle – data to deployment and monitoring.



Executive Presentation

Present to a panel of AI leaders and domain experts.



Portfolio Showcase

Showcase enterprise-ready projects in your professional portfolio.

CAPSTONE PROJECTS AT A GLANCE

01

Enterprise Knowledge Copilot

Industry: All Enterprises

An intelligent RAG-powered assistant that understands your organization's documents and policies.

BUSINESS PROBLEM

Employees struggle to find accurate information across scattered documents and internal systems.

YOU'LL BUILD

- ✓ RAG pipeline
- ✓ Document ingestion
- ✓ Semantic search
- ✓ Citations & grounding
- ✓ Role-based access



TOOLS & TECH

- LangChain
- OpenAI / Azure OpenAI
- Pinecone
- FastAPI
- Streamlit
- Docker, AWS

OUTCOME

A production-ready enterprise copilot that reduces search time and improves knowledge accessibility.

02

Agentic Ops Automation Platform

Industry: Operations, IT, BFSI

A multi-agent system that automates operations, approvals and cross-team workflows.

BUSINESS PROBLEM

Manual operations and cross-team tasks cause delays and operational inefficiencies.

YOU'LL BUILD

- ✓ Multi-agent orchestration
- ✓ Task planning & execution
- ✓ Tool use (APIs, DB, Email)
- ✓ Human-in-the-loop
- ✓ Monitoring & logs



TOOLS & TECH

- AutoGen / CrewAI
- LangChain
- PostgreSQL
- Redis
- FastAPI
- AWS / Docker

OUTCOME

An autonomous platform that streamlines operations, reduces cost and improves productivity.

03

AI Business vCard Platform

Industry: Networking, HR, Sales

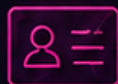
An AI-powered digital business card platform with smart recommendations and analytics.

BUSINESS PROBLEM

Professionals lack an effective way to share, manage and grow their professional network.

YOU'LL BUILD

- ✓ vCard generation
- ✓ AI recommendations
- ✓ Analytics dashboard
- ✓ Secure authentication
- ✓ Sharing & integrations



TOOLS & TECH

- Next.js
- MongoDB
- OpenAI API
- Tailwind CSS
- Vercel
- Clerk Auth

OUTCOME

A scalable platform that helps users build their digital identity and grow meaningful connections.

04

Sales Intelligence Assistant

Industry: Sales, Marketing

An AI assistant that analyzes data, identifies leads and recommends next-best actions.

BUSINESS PROBLEM

Sales teams lack real-time insights to prioritize leads and personalize outreach.

YOU'LL BUILD

- ✓ Lead scoring & analysis
- ✓ Email drafting & personalization
- ✓ Insight dashboard
- ✓ Integration with CRM
- ✓ Data pipelines



TOOLS & TECH

- LangChain
- OpenAI
- Chroma DB
- FastAPI
- React
- AWS

OUTCOME

An intelligent co-pilot that boosts sales productivity and improves conversion rates.

INDUSTRY-GRADE CAPSTONE STANDARDS



Enterprise Architecture

Scalable, secure and maintainable solutions.



Cloud Deployment

Deployed on AWS / Azure using best practices.



Security First

Authentication, authorization and data privacy built-in.



CI/CD & Monitoring

Automated pipelines, logging and monitoring.



Expert Review

Evaluated by AI leaders and domain experts.



Portfolio Ready

Showcase-ready projects for your career growth.

CAREER SERVICES

From Skills to Dream Career.

We don't just teach you AI — we help you build a career with it. Our dedicated career services ensure you get noticed, get interviews and get a better offer.

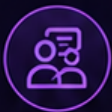


How We Power Your Career



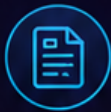
Portfolio Development

Build a job-ready portfolio with industry-grade projects.



Mock Interviews

1:1 technical and HR interview preparation sessions.



Resume & LinkedIn

AI-optimized resume and LinkedIn profile makeover.



Mentor Guidance

Direct career advice from industry leaders and AI experts.



Placement Support

Access to exclusive job opportunities & hiring partners.



Alumni Network

Join a growing community of AI leaders.

Your Path to a Better Career



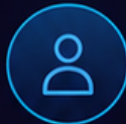
Learn

Gain job-ready skills through our industry-led curriculum.



Build

Work on real-world projects and create a strong portfolio.



Showcase

Profile, resume and LinkedIn optimized for opportunities.



Interview

Prepare with expert mentors and mock interviews.



Get Hired

Land a better job offer and grow your career.



180-DAY BETTER OFFER GUARANTEE*

Get a better job offer within 180 days of completing the programme — or we will continue to support you until you do.

- ✓ Legal guarantee & transparent policy
- ✓ Dedicated placement support team
- ✓ Access to exclusive job opportunities
- ✓ Continuous interview preparation

*T&C Apply

Our Impact



85%+

Placement Success



40%

Average Salary Hike



300+

Hiring Partners



15K+

Professionals Trained

Our Learners Work At

Google

Microsoft

amazon

TCS

Infosys

accenture

IBM

ORACLE



Your AI Career Starts Here.
Learn. Build. Get Hired.

[Join the Next Cohort →](#)

CERTIFICATIONS

A credential that signals real capability.

Progressive certification checkpoints validate mastery at every stage, culminating in the Empowers Academy Master Certification.

01

Foundation Certificate

MODULES 01-03

Python, ML & Deep Learning mastery

02

Professional Certificate

MODULES 04-07

Generative AI, LLMs, Agentic AI & RAG

03

Executive Certificate

MODULES 08-10

MLOps, Enterprise Delivery & Capstone

04

Master Certification

FULL PROGRAMME

Complete Executive GenAI & Agentic AI credential

What makes this certification credible



Project-Verified
Backed by a capstone project reviewed by a practitioner panel.



Skills-Mapped
Each certificate maps directly to the 124+ skill competency matrix.



Digitally Verifiable
Shareable, verifiable digital credential for LinkedIn & resumes.



Industry-Recognized
Developed with input from enterprise hiring & technology partners.

Your Next Role. Your Next Impact.

Our programme prepares you for high-impact AI roles across industries and functions.

CAREER ROLES YOU CAN PURSUE



AI Engineer

Build intelligent systems and AI-powered applications.



LLM Engineer

Design, fine-tune and deploy large language model solutions.



Prompt Engineer

Craft prompts and strategies that unlock model performance.



MLOps Engineer

Operationalize models with scalable ML pipelines.



AI Solutions Architect

Architect end-to-end AI solutions for enterprise needs.



AI Product Manager

Drive AI product strategy and deliver user-centric solutions.



AI Consultant

Advise organizations on AI adoption and transformation.



Applied ML Scientist

Solve complex business problems using ML and data science.

WHERE YOU CAN WORK



Technology



BFSI



Healthcare



E-commerce



Manufacturing



Consulting



Education



Telecom



Logistics

SALARY UPLIFT POTENTIAL*

30% – 120%

Average salary increase after completing the programme.
(Based on role, experience & domain)

Entry Level

30% – 50%

Mid Level

50% – 80%

Senior Level

80% – 120%+



WHAT YOU'LL GAIN



In-Demand AI Skills

Master generative AI, LLMs, agents & MLOps skills used by top companies.



Industry-Grade Projects

Build a portfolio of enterprise projects that showcase real impact.



Hands-on Experience

Deploy, scale and operate AI solutions in real environments.



Leadership Edge

Develop the strategic mindset to lead AI initiatives.



Career Acceleration

Get interview-ready with mentorship, mock interviews & placement support.



Executive Certification

Earn an industry-recognized certificate that validates your expertise.

BACKED BY THE BEST



50+

Industry Mentors

Practicing AI leaders and experts



500+

Hiring Partners

Strong network across industries



85%+

Placement Success

Learners get placed within 180 days*



15K+

AI Professionals Trained

Join a global community of AI leaders



**180-DAY
BETTER OFFER
GUARANTEE***

Get a better job offer within 180 days of completing the programme — or we will continue to support you until you do.

*T&C Apply

Your Future Starts Here. Take the Next Step.

Join a community of forward-thinking executives and professionals building the future with Generative AI and Agentic AI. Limited seats. Maximum Impact.



LIMITED SEATS

Small cohort sizes for personalized learning and mentorship.



UPCOMING BATCH

Jan 2026 Cohort
Admissions closing soon!



180-DAY BETTER OFFER GUARANTEE*

Get a better job offer within 180 days or we'll continue to support you until you do.



INDUSTRY-RECOGNIZED CERTIFICATION

Showcase your AI expertise with a credential trusted by top companies.



HIGH-IMPACT CAREER GROWTH

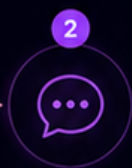
Build in-demand skills, work on real projects and accelerate your career.

ADMISSIONS PROCESS



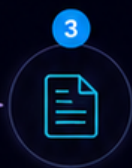
1 APPLY ONLINE

Fill out the application form on our website.



2 COUNSELING CALL

Speak with our program advisor to understand the programme.



3 PROFILE REVIEW

We review your background and experience.



4 CONFIRMATION

Receive your offer and secure your seat.



5 START YOUR JOURNEY

Begin the programme and transform your future.

PROGRAMME AT A GLANCE

	Duration	6 Months
	Format	Live Online + Self-Paced Labs
	Modules	11 Core Modules
	Capstone Projects	4 Industry-Grade Projects
	Mentorship	1:1 with Industry Experts
	Eligibility	Working Professionals, Tech Leaders
	Outcome	Certification + Portfolio + Career Support

READY TO TRANSFORM YOUR CAREER?

Scan. Explore. Enroll.

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