

Learn AI. Build AI. Launch AI.***Transforming Ideas into Intelligent Apps, Agents & Analytics.*****Duration: 5 Months (20 Weeks)****Fall Intake – September 1 2026**

Training focuses on building real AI Apps, agents, analytics dashboards, and automated workflows. Designed for both technical and non-technical professionals.

Delivery Approach

- Practical, hands-on learning
- Real-world case studies
- Assignments and Capstone project

Learning Outcome

Upon completion, learners should be able to:

- Explain foundations of AI, ML, DL, Gen AI and prompt engineering
- Design, create and deploy AI solutions for real-world use.
- Build intelligent assistants, chatbots, and autonomous AI agents.
- Analyze and visualize business data to support decision-making.
- Automate business workflows using AI and no-code platforms.
- Develop AI-powered Apps that integrate LLMs and external data sources.

Program Modules

	Module	Focus	Deliverables
1	AI Foundations & Applications	AI, ML, Deep Learning, Generative AI, AI ethics	Understand the AI landscape and business applications
2	Prompt Engineering & LLMs	ChatGPT, Claude, Gemini, Copilot, prompting frameworks	AI-generated documents, research, presentations, reports
3	Data Analytics with AI	Excel, SQL, Power BI, Tableau, Python	Interactive dashboards and business insights
4	AI App Development	No-code/low-code apps, APIs, chatbots, assistants	Working AI applications
5	AI Agents & Workflow Automation	Multi-agent systems, MCP concepts, n8n, Make, Zapier	Automated business workflows
6	Retrieval-Augmented Generation (RAG)	Knowledge bases, vector databases, document AI	Enterprise AI assistant
7	Capstone Project	Build, test, deploy, launch	Portfolio-ready AI solution