

■ Aibcee AI Academy – AI & Cloud Native Engineer Training Program

Duration: 3 Months | **Mode:** Practical, Job-Oriented | **Seats:** 20 Only

The **AI & Cloud Native Engineer Training Program** at Aibcee AI Academy is a comprehensive, job-oriented learning journey designed to transform freshers into industry-ready professionals. Over three months, learners gain end-to-end expertise in enterprise programming with **.NET or Python**, advance into **cloud-native application deployment** using Azure, Docker, and Kubernetes, and finally master the art of building **intelligent Agentic AI systems**. The program goes beyond theory, offering hands-on experience with **Generative AI, Large Language Models, Transformers, Retrieval-Augmented Generation (RAG), and multi-agent orchestration frameworks** such as LangChain, AutoGen, CrewAI, and LangGraph. With **cloud labs, live enterprise projects, expert trainers from top MNCs, and personalized mentorship**, participants graduate not only with technical mastery but also with the confidence to design, deploy, and scale real-world AI-powered enterprise solutions. Additionally, learners will receive an **Oracle Generative AI Certification**, further validating their expertise and boosting career opportunities.

Part 1: Programming Foundations (Dotnet / Python)

Build a solid programming foundation with two powerful languages widely used in enterprise AI and cloud solutions.

.NET Programming: Basics of C#, OOP concepts, Collections, LINQ, Exception Handling, Web Applications, Entity Framework.

Python Programming: Data Types, OOP, NumPy, Pandas, Flask/Django, Database integration, APIs, Automation.

Part 2: Cloud Native Application Deployment

Learn to design, deploy, and manage scalable enterprise applications on the cloud with Azure, Docker, and Kubernetes.

Cloud & DevOps Essentials: Azure basics, VM, Storage, Networking, IAM, CI/CD with Azure DevOps.

Containers & Orchestration: Docker, Kubernetes, Helm, Monitoring with Prometheus & Grafana.

Cloud Native Design: 12-Factor Apps, Microservices, API Gateway, Security best practices.

Part 3: Enterprise AI Application Development

Go beyond programming & cloud — learn to build intelligent, agentic AI systems that power next-gen enterprises.

AI & Deep Learning Fundamentals, NLP, LLMs, Transformer & Attention, Agentic AI design, Prompting, Planning, Memory, RAG, LangChain, AutoGen, CrewAI, LangGraph, Multi-Agent & Real-Time AI Systems.

■ Program Highlights

- ✓ Monday to Friday, 6 Hours of Intensive Training
- ✓ Expert Trainers from top MNCs like Microsoft, IBM, Xerox, Oracle
- ✓ Full-Time Mentors to guide you throughout the journey
- ✓ Complete Online Training – Learn from anywhere
- ✓ Cloud Labs & Real Projects with enterprise scenarios
- ✓ Live Project Experience with enterprise applications
- ✓ Immediate Placement Opportunities for top candidates
- ✓ Extended Project Access until you secure a job
- ✓ 1:1 In-Person Mentorship & Career Guidance
- ✓ Oracle Generative AI Certification included

■ Only 20 Seats Available – Apply Early to Secure Your Spot!