MASTER AZURE AI Course with Placement

Become a Microsoft Azure AI Engineer and Get Placed with Real-Time Hands-on Azure AI Projects

Build Your Career in AI and Cloud Computing

Powered by Microsoft Azure AI Technologies

With Dedicated Placement Support Until You Get Placed

COURSE HIGHLIGHTS

- Live Interactive Sessions by Top Industry Experts
- Hands-on Training with Real-time Azure AI Projects
- Resume Building and Interview Preparation
- 100% Dedicated Placement Support Until You Get Placed

15+ Years Experience | 500+ Students Trained | 25K Learners Worldwide | 10K Students Placed

Enroll for FREE Live Demo Session

+91 8106666688

STARTS HERE !

How Inventateq Helps You

- Working Style: Instructor-led Live Interactive Learning
- Course Objectives: Master Azure AI Services and Solutions
- Mode: Live Online Interactive Classes
- Certification: Microsoft Azure AI Engineer Associate (AI-102)
- Certification Fee: Included in Course Fee
- Lab Facility: Hands-on Azure AI Labs

ARE YOU FACING THESE CHALLENGES ?

- Still learning but your fees are almost finished?
- Worried about the Next Standard Course Name to Learn?
- Do you have a job, but not getting the salary you deserve?
- Struggling to Keep Up with Constant Technology Changes?
- Feeling Stuck in Your Career? Need Guidance?
- Not getting interviews calls despite applying for many jobs?

ABOUT INVENTATEQ

Inventateq is a leading IT training and placement company committed to transforming learners into successful professionals.

Our Mission

To empower individuals with industry-relevant skills and hands-on experience that bridge the gap between education and employment.

Our Vision

To be a trusted partner in career growth, helping learners achieve their dreams in the ever-evolving world of technology.

Why Thousands Choose Inventateq?

15+ Years Experience | 500+ Students Trained | 25,000+ Learners Worldwide | 10,000+ Students Placed

We Collaborate With

Deloitte. | Capgemini | accenture | PWC | TCS

WHY LEARN AZURE AI ?

Microsoft Azure AI Engineer Associate (AI-102) is one of the most in-demand certifications for those working with AI and cloud technologies.

Average Salary in India

₹7.0 LPA – ₹22 LPA

WHY INVENTATEQ ?

Inventateq is the only platform that provides 100% job assistance and guarantees success in your career.

CURRENT VALUE ADDITIONS

- 100% Placement Assistance Support
- Real-time Azure AI Projects
- Resume and Interview Preparation
- Personal Career Counselling
- Industry Mock Technical Interviews
- Communication and Soft Skills Training

COURSES for ACADEMIC STUDENTS

- Student Domain Feedback
- Technical Training Sessions
- Internship Opportunities
- Resume Building
- Interview Preparation
- Career Guidance

Certificate

Inventateq

This certificate is awarded to

Your Name

for successfully completing the course

Azure AI Engineer

Date: 01/01/2026

Authorized Signatory

All Inventateq, Your Success Is Our Mission !

GUARANTEED PLACEMENT SUPPORT

We don't just teach, we prepare you for the real world!

- Aptitude Training
- Technical Training
- Soft Skills Training
- Mock Interview Preparation
- Resume Preparation
- Linkedin Profile Optimization
- Company Wise Interview Questions
- Job Portal Access
- Dedicated Placement Support Team

OUR PLACEMENT STATS

10,000+ Students Placed | 500+ Hiring Partners | 95% Placement Rate | 4 LPA Highest Package

Check Our Recent Placements

CAREER PROGRESSION

Role & Position	Typical Responsibilities	Expected Salary
Azure AI Engineer	Designing and implementing AI solutions using Azure AI services, integrating cognitive services into applications	₹7 LPA – ₹22 LPA
Senior AI Developer	Leading AI projects, mentoring junior developers, architecting complex AI solutions	₹15 LPA – ₹35 LPA
Cloud Solutions Architect	Designing end-to-end cloud solutions, ensuring scalability, security, and performance	₹18 LPA – ₹40 LPA

SKILLS ROADMAP

Follow this roadmap to master Azure AI and become a highly sought-after enterprise solutions.

Milestone	Topics Covered	Outcome / Certification
Milestone 1 Azure Fundamentals	Cloud concepts and Azure core services, Azure AI fundamentals, Azure portal navigation	Azure Fundamentals (AZ-900) Certification
Milestone 2 Azure AI Services	Computer vision, natural language processing, speech services, conversational AI	Azure AI Engineer Associate (AI-102) Certification
Milestone 3 Advanced Azure AI Solutions	Custom AI models, machine learning integration, end-to-end AI solution deployment	Capstone Project Completion
Milestone 4 Career Preparation	Resume building, interview preparation, job search strategies, industry networking	Job Placement Support

DETAILED MODULE PLAN

Comprehensive Azure AI training with hands-on projects and real-world implementation.

Module 1: Introduction to AI & Azure AI

- Artificial Intelligence Overview
- Machine Learning Fundamentals
- AI vs ML vs Deep Learning
- Microsoft Azure Overview
- Azure AI Services Overview

Module 2: Azure AI Fundamentals

- Azure Portal Navigation
- Cognitive Services Introduction
- Azure Resource Groups
- Azure Pricing & Cost Management
- Azure Security Basics
- Azure Monitoring Tools

Module 3: Azure Machine Learning Basics

- Azure Machine Learning Studio
- Classical vs Deep Learning
- Supervised Learning
- Unsupervised Learning
- Model Evaluation

Module 4: Computer Vision

- Image Recognition Concepts
- Azure Computer Vision API
- Object Detection
- Face Detection & Recognition
- OCR Implementation

Module 5: Natural Language Processing (NLP)

- Text Analytics
- Sentiment Analysis
- Key Phrase Extraction
- Language Detection
- Named Entity Recognition

Module 6: Speech & Language Services

- Speech-to-Text
- Text-to-Speech
- Translation Services
- Speaker Recognition
- Azure Bot Framework Basics

Module 7: Azure Cognitive Services

- Anomaly Detector Service
- Personalizer Service
- Content Moderator Service
- Form Recognizer & Automation
- Metrics Advisor Service

Module 8: AI Model Deployment

- Model Deployment Basics
- REST API Integration
- Containerization with Docker
- Kubernetes Basics
- Azure Kubernetes Service (AKS)

Module 9: MLOps & Automation

- CI/CD for AI Models
- Azure DevOps Integration
- Model Monitoring
- Version Control & Logging
- Automated Retraining

Module 10: Security & Responsible AI

- Data Privacy in AI
- Responsible AI Principles
- Bias Detection & Mitigation
- Model Explainability
- Compliance Standards

Module 11: Real-Time Projects

- AI Chatbot Development Project
- Image Recognition System
- Sentiment Analysis Dashboard
- Document Processing & Automation
- Speech-to-Text Application
- Azure AI End-to-End Solution

REAL-WORLD PORTFOLIO PROJECTS

Hands-on projects to build your portfolio and impress employers.

Project 1: A Chatbot Development

What it is: Build an intelligent chatbot using Azure Bot Framework and Cognitive Services.

Why it matters: Chatbots are widely used in customer support, automating responses and improving user engagement.

Tools used: Azure Bot Framework, Azure Cognitive Services, Python, Azure Functions.

Project outcomes: Deployed chatbot integrated with a messaging platform, capable of handling user queries.

Project 2: Image Recognition System

What it is: Develop a system to detect and classify objects in images using Azure Computer Vision.

Why it matters: Image recognition is crucial for applications in security, healthcare, and retail.

Tools used: Azure Computer Vision API, Python, Azure Blob Storage.

Project outcomes: Functional image recognition system with high accuracy.

Project 3: Sentiment Analysis Dashboard

What it is: Create a dashboard to analyze and visualize sentiment from text data.

Why it matters: Businesses use sentiment analysis to understand customer feedback and improve services.

Tools used: Azure Text Analytics, Power BI, Azure Functions.

Project outcomes: Interactive dashboard displaying sentiment trends and insights.

Project 4: Document Processing & Automation

What it is: Automate the extraction of data from documents using Azure Form Recognizer.

Why it matters: Reduces manual data entry, saving time and minimizing errors in business processes.

Tools used: Azure Form Recognizer, Azure Logic Apps, Python.

Project outcomes: Automated workflow for processing and storing document data.

Project 5: Azure AI Bot

What it is: Develop a speech-enabled bot using Azure Speech Services and Bot Framework.

Why it matters: Voice interfaces are becoming popular in smart devices and customer service.

Tools used: Azure Speech Services, Azure Bot Framework, Python.

Project outcomes: Voice-enabled bot capable of understanding and responding to user queries.

Project 6: Azure AI End-to-End Capstone

What it is: Integrate multiple Azure AI services to build a comprehensive AI solution.

Why it matters: Demonstrates your ability to combine various AI services to solve real-world problems.

Tools used: Azure Cognitive Services, Azure Machine Learning, Azure Functions, Python.

Project outcomes: Complete AI solution ready for deployment and showcase.

ASSESSMENT FRAMEWORK

Multiple assessments to track your progress and ensure mastery.

Assessment	Assessment Focus	Role in Assessment
Azure Fundamentals Exam	Cloud concepts, Azure services, AI fundamentals	Validates foundational knowledge of Azure and AI technologies
Azure AI Engineer Associate Exam	Implementing AI solutions, using Azure Cognitive Services, machine learning	Assesses ability to design and implement AI solutions on Azure
Hands-On Practical Assessments	Real-world scenarios, troubleshooting, and optimization	Evaluates practical skills in deploying and managing AI solutions
Final Capstone Project	End-to-end AI solution development and deployment	Demonstrates comprehensive understanding and application of AI concepts
Technical Mock Viva	Technical knowledge, troubleshooting, and problem-solving	Prepares you for real-world technical discussions and interviews

RESUME, GITHUB & LINKEDIN

Build a strong online presence to showcase your skills and projects.

- Resume Writing: Learn how to create a professional resume that highlights your skills and projects.
- GitHub Profile: Set up and maintain a GitHub profile to showcase your code and collaborate with others.
- LinkedIn Optimization: Optimize your LinkedIn profile to attract recruiters and network with professionals.
- Project Documentation: Document your projects effectively to demonstrate your problem-solving abilities.

OUR STUDENT

Our students are the heart of Inventateq and their success is our greatest reward. Dedication, skill, and continuous learning

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