

India CyberLearning, a **trusted Microsoft Global Training Partner**, delivers high-impact bootcamps and official certifications in **AI, Data, Security,** and **Azure** fundamentals—partnering with 250+ schools and universities to skill thousands with **91% pass rates** and globally recognized credentials that drive career acceleration and digital dominance in India's booming tech economy.



2 Day Trainings

- Cloud Administration Fundamentals
- AI Fundamentals and No Code Agent Development
- Prompt Engineering and No Code Chatbot Development
- Data Science Fundamentals
- Security and Compliance Fundamentals
- Copilot Professional Proficiency
- Cyber Security and Compliance
- Cloud Computing Administration
- Microsoft 365 Apps Mastery



Cloud Administration Fundamentals

- Fundamental Cloud Concepts (e.g. Shared responsibility, service types)
- Architecture Types and Services
- Cloud Management and Governance
- Managing Cloud Access and Security



AI Fundamentals and No Code Agent Development

AI Workloads and Considerations

Fundamental Machine Learning Concepts

Computer Vision Workloads

Natural Language Processing (NLP) Workloads

Knowledge Mining and Document Intelligence Workloads

Principles of Responsible and Secure AI

Generative AI Workloads

No-Code Tools Introduction

Agent Functionality & Deployment

Prompt Engineering and No Code Chatbot Development

01

AI Fundamentals

03

Key Elements of Successful Prompts

05

Advanced Prompting Tactics

07

Chatbot Design & Strategy

02

Large Language Model

04

Core Prompting Techniques

06

Maintaining Data Security with LLMs

08

No-Code Chatbot Development

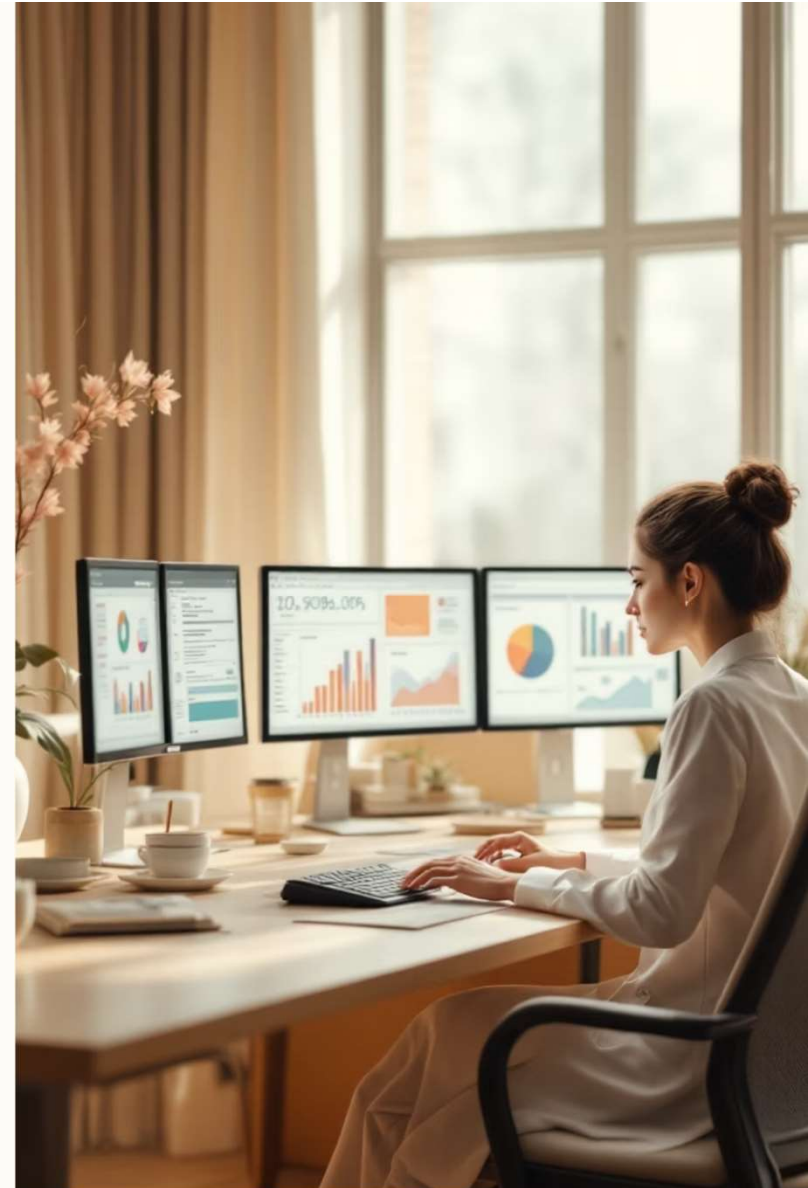
Data Science Fundamentals

Core Concepts

- Core Data Concepts
- Considerations for Relational Data
- Considerations for Working with Non-Relational Data
- Analytics Workloads on the Cloud

Advanced Topics

- Working with Documents, Collections and Fields for NoSQL Databases
- Writing Queries, Views and Stored Procedures with SQL
- No/Low code Data Science Workload Development and Deployment



Security and Compliance Fundamentals



Concepts of Security, Compliance, and Identity



Identity and Access Management



Cloud Secure AI/Application Development Life Cycle Principles



Cloud Network and Endpoint Security Solutions



Utilizing In-built Cloud Compliance Solutions



No/Low code Cloud Security Operations Workload Development and Deployment

Cyber Security & Compliance

Compliance

Core Concepts

- Identity and Access Management
- Key Principles of Cybersecurity
- AI Specific Risks and Consequences
- Institutional Compliances (Customized)

Practical Skills

- Utilizing Microsoft Entra for Identity as a Perimeter security
- Interpreting Threat Reports and finding mitigations with AI
- Defensive Strategies for AI and comparisons of them
- Special solutions for automating compliance maintenance



Copilot Professional Proficiency



Create and Manage Customized AI Agents



Data Protection and Governance with Copilot



Artificial Intelligence Awareness
tailored to Institutional Requirements



Manage Microsoft 365 environments and users

Microsoft 365 Apps Mastery

Word

- Managing Collaboration and Administering Documents
 - Such as version control, mail merge, tracking changes etc
- Managing Tables and Lists
- Advanced Text Formatting
- Optimizing with AI features using Copilot

PowerPoint

- Administering and Designing Presentations
- Formatting various types of media content
- Administering 3rd party embeds and slides
- Optimizing with AI features using Copilot

Excel

- Data analysis, structure, management
- Advanced formulas and functions
- Charts, Databases and Data Visualization
- Optimizing with AI features using Copilot

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