

# Adopting AI in Organizations

## Duration: 2 Days

## Course Description:

The Adopting AI in Organizations workshop equips leaders and professionals with the tools and strategies needed to implement AI effectively. From strategic planning to organizational change management, this course ensures sustainable AI success.

Adopting Artificial Intelligence (AI) is a game-changing move for organizations, but it requires a structured and strategic approach. The Adopting AI in Organizations training workshop offers professionals the knowledge, tools, and frameworks needed to successfully integrate AI into their operations.

Over two days, this program empowers participants to align AI initiatives with business goals, manage organizational change effectively, and establish a foundation for ongoing optimization of AI systems.

## Target Audience:

This workshop is ideal for:

- C-Suite Executives and Senior Leaders overseeing strategic direction.
- IT Managers and AI Project Leaders managing AI-driven initiatives.
- Change Management Professionals leading organizational transformation.
- HR Professionals supporting skill development for AI integration.
- Technology Enthusiasts keen on exploring the dynamics of AI adoption.

## Prerequisites:

- Basic knowledge of business operations and strategy
- Familiarity with IT and digital transformation concepts
- No prior AI experience is required, but enthusiasm for technology is a plus!

## Course Objectives:

After completing this training, you will be able to:

- Understand AI Fundamentals: Learn the core concepts, technologies, and business applications of AI.
- Develop Strategic AI Plans: Create actionable AI strategies aligned with organizational objectives.

- Lead Organizational Change: Apply proven change management principles to facilitate AI integration.
- Identify Critical Roles: Understand key roles and responsibilities required for successful AI adoption.
- Implement AI Effectively: Gain practical insights into AI deployment processes, tools, and methodologies.
- Leverage AI Architecture: Design scalable AI systems using structured reference architectures.
- Ensure Continuous Improvement: Establish frameworks to monitor performance and optimize AI initiatives over time.

This unified approach helps participants bridge the gap between vision and execution, ensuring long-term success in AI projects.

## Course Outlines:

### Introduction to AI

- Overview of AI
- Key concepts and technologies
- Real-world applications

### Organization Strategy for Adopting AI

- Aligning AI with business goals
- Strategic planning for AI initiatives

### Organizational Change Management for AI Adoption

- Change management principles
- Case studies and best practices

### Roles Required for AI Adoption

- Key roles and responsibilities
- Building an AI team

### Process for AI Adoption

- Step-by-step guide to AI implementation
- Tools and methodologies

### Reference Architecture for AI

- Components of AI architecture
- Designing scalable AI systems

### Continual Improvement for AI in Organizations

- Monitoring and evaluating AI performance
- Strategies for continuous improvement

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