ITC

International Training
Center Paris

TRAINING SCHEDULE

ARTIFICIAL INTELLIGENCE (AI) PROJECT MANAGEMENT TRAINING

Overview:

The Artificial Intelligence (AI) Project Management training program provides a comprehensive understanding of project management methodologies and techniques specific to AI projects. Participants will learn how to manage projects in a highly dynamic and complex environment, where new and emerging technologies require a unique approach to project management.

Objectives:

- Understand the unique challenges and complexities of managing AI projects
- Learn how to apply project management methodologies to AI projects
- Develop skills to manage project risks, scope, and budget in an AI project environment
- Understand the role of data and analytics in AI project management
- Learn how to manage stakeholder expectations and communicate effectively with project teams

Conclusion: The AI Project Management training program equips participants with the knowledge and skills necessary to manage AI projects effectively. With a focus on the unique challenges and opportunities presented by AI projects, participants will learn how to apply project management methodologies to this rapidly evolving field. The program is designed for project managers, team leaders, and professionals looking to expand their skill set in the area of AI project management.

Targeted Groups:

- AI project leads
- Data engineers
- AI solution architects

Planning:

Day 1: Introduction to AI Project Management

- Understanding the unique characteristics of AI projects
- Overview of project management methodologies and their relevance to AI projects
- Developing an AI project management plan

Day 2: Managing Risks and Uncertainty in AI Projects

- Identifying and mitigating project risks in an AI environment
- Understanding the impact of uncertainty on project outcomes
- Techniques for managing change in an AI project environment

Day 3: Budgeting and Resource Allocation for AI Projects

- Estimating costs and budgeting for AI projects
- Allocating resources for optimal project outcomes
- Measuring project success and ROI in AI projects

Day 4: Data and Analytics in AI Project Management

- Understanding the role of data and analytics in AI projects
- Managing data collection, storage, and analysis in an AI project environment
- Ensuring data privacy and security in AI projects

Day 5: Stakeholder Management and Communication in AI Projects

- Managing stakeholder expectations in AI projects
- Effective communication strategies for project teams
- Understanding the impact of ethical considerations on AI project management