

## Artificial Intelligence in Digital Projects

Tokyo (Japan) 17 - 21 November 2025



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## Artificial Intelligence in Digital Projects

Code: PM28 From: 17 - 21 November 2025 City: Tokyo (Japan) Fees: 4700 Pound

#### Introduction

In today\(\text{lis}\) rapidly evolving digital landscape, Artificial Intelligence AI is transforming the way projects are conceived, executed, and managed. This advanced 5-day training program is designed for project managers, digital strategists, IT professionals, and innovation leaders who aim to effectively integrate AI technologies into their digital projects. Through expert-led sessions, real-world case studies, and hands-on workshops, participants will acquire the skills necessary to plan, deploy, and optimize AI-driven digital initiatives. By the end of the course, participants will have the tools to embed AI within project lifecycles, enhancing decision-making, boosting efficiency, and driving innovation in digital transformations.

## **Course Objectives**

By the end of this course, participants will be able to:

- Understand Al Fundamentals for Projects: Grasp essential Al concepts and how they apply to digital project management.
- Design Al-Enabled Digital Projects: Develop strategies to integrate Al tools and solutions throughout various stages of project execution.
- Leverage AI for Better Decision-Making: Use AI-driven analytics and predictive tools to improve project planning and execution.
- Manage Al Risks and Ethics: Identify potential risks and ethical concerns in Al integration, and implement best practices for responsible Al usage.
- Lead Al-Driven Transformation: Take charge of driving innovation within organizations by leading successful Al initiatives in digital projects.

### Course Outlines

### Day 1: Foundations of Al in Digital Projects

- Introduction to AI: Definitions, history, and current trends.
- Understanding AI technologies: Machine Learning, Deep Learning, Natural Language Processing NLP, and Computer Vision.
- The role of AI in digital transformation.
- Identifying opportunities for AI in digital projects.

### Day 2: Al Tools and Technologies for Project Management

- Overview of Al tools: Automation platforms, Al project management software, predictive analytics.
- Case study: Successful application of AI in project management.
- Integrating AI with traditional project management methodologies Agile, Waterfall, Hybrid.
- Workshop: Mapping AI tools to project phases.





## Day 3: Planning and Designing Al-Driven Projects

- Building AI strategies that align with organizational goals.
- Scoping AI components within project charters and plans.
- Data considerations: Sourcing, preparing, and managing data for AI applications.
- Workshop: Drafting a project plan that incorporates Al solutions.

### Day 4: Managing Implementation, Risks, and Ethics

- Overcoming challenges in Al deployment bias, transparency, data privacy.
- Risk management frameworks for Al-powered projects.
- Ethical AI practices and responsible innovation.
- Workshop: Identifying risks and creating mitigation plans in Al-based digital projects.

### Day 5: Leading Innovation and the Future of AI in Projects

- Leadership skills for championing Al adoption.
- Measuring success and ROI for Al-driven projects.
- Preparing for future trends: Generative AI, AI in IoT, AI and blockchain integration.
- Final group exercise: Designing a roadmap for an Al-driven digital project initiative.

## Why Attend This Course: Wins & Losses!

- Comprehensive Understanding: Gain deep insights into Alls role in project management and digital innovation.
- Practical Integration Strategies: Learn actionable strategies for integrating AI into your projects to improve efficiency and outcomes.
- Expert Risk & Ethics Management: Master the skills to handle risks and ethical challenges when implementing AI solutions.
- Leadership in Al Transformations: Equip yourself with the leadership skills needed to drive Al adoption and lead successful Al initiatives within your organization.

### Conclusion

Upon completing this training, participants will be well-equipped to initiate, manage, and lead Al-powered digital projects. With enhanced expertise in Al integration, risk management, and ethical considerations, participants will drive successful outcomes and foster sustainable innovation within their organizations. This course empowers professionals to stay ahead in an Al-driven future while navigating the challenges and opportunities Al presents in digital project environments.

Enroll now to gain the skills necessary for leading Al-driven digital transformations and ensure your projects succeed in the ever-evolving digital world!





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