pimato

PMT001
AI FOR PROJECT MANAGEMENT COURSE

- Learn how AI supports planning, scheduling, risk and resource management.
- Hands-on with AI tools: prompt engineering, automation, analytics.
- Automate reporting, documentation, and communication tasks.
- Improve decision-making with predictive insights.
- Explore ethics, governance, and data privacy in AI use.
- Build a roadmap to integrate AI into project workflows.
- Gain future-ready skills to blend AI with human project leadership.

Date
TBC (3 days)

Time
09.00 AM - 5.00 PM

Venue
ZOOM MEETING

Method
REMOTE ONLINE TRAINING

UNIT 11-12, No 12 Level 11, Tower A, Vertical Business Suite Avenue 3, Bangsar South, 8, Jalan Kerinchi, Pantai Dalam, Kuala Lumpur, Federal Territory of Kuala Lumpur 59200, MY

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AI for Project Management Overview

AI is transforming project management—are you ready to harness its potential? Project managers who leverage AI can improve efficiency, enhance decision-making, and automate time-consuming tasks. The AI for Project Management course is designed to help experienced project professionals integrate AI tools into their workflows while maintaining human oversight and ethical responsibility.

Course Objectives

This course equips project professionals with the knowledge and skills to effectively integrate AI into project management workflows. Participants will explore how generative AI impacts project management, learn to identify automation opportunities, and implement AI tools in project planning, risk assessment, stakeholder engagement, and reporting. The course also emphasizes ethical considerations, data privacy, and responsible AI use to ensure AI-driven decision-making aligns with organizational goals. By the end of this course, participants will be able to develop a strategy for AI adoption and apply AI techniques to optimize project execution and communication.

Who Should Attend ?

Project Managers, Project Directors, and Program / Portfolio Managers wanting to utilize AI to automate and assist with project management tasks.
Product Managers, Agile Coaches, or development team members wanting to accelerate project management activities whilst balancing responsible and ethical oversight.
Anyone looking to be skilled in AI augmentation and innovation.

Methodology

- Instructor-led sessions on AI in project management
- Live demos of AI tools and software
- Case studies and real-world scenarios
- Hands-on exercises for daily project tasks
- Group work on AI adoption strategies
- Ethical reflection and responsible AI use

Course Prerequisites

To get the most out of this course, it is recommended that participants have foundational knowledge of project management through formal training like our Project Management Fundamentals or Project Management Professional (PMP) courses or have relevant experience working in a project management contex

AI for Project Management Agenda

Generative AI Enablement

Learn how generative AI impacts project management and explore tools that enhance efficiency, automation, and decision-making.

AI-Enhanced Project Management Environments

Discover how AI integrates with existing project management software and explore best practices for seamless AI adoption.

Applying AI in Daily Project Management Work

Explore practical AI applications in task automation, reporting, communication, and predictive analytics to enhance daily project execution.

Implementing AI Within a Project Management Framework

Understand how to integrate AI-driven insights into risk management, stakeholder engagement, and project tracking.

Ethical Considerations in AI-Assisted Projects

Address data privacy concerns, algorithmic biases, and ethical decision-making when using AI in project workflows.

Developing Your AI-Enabled Project Management Approach

Create a custom AI implementation strategy tailored to your organization's project management needs, balancing AI automation with human judgment.

Future Trends in AI for Project Management

Gain insights into emerging AI technologies and their impact on the future of project management.

Personal Information

Full Name :

Birth of Date :

Full Address :

Nationality :

City/Country :

Gender : (Male/Female)

Email :

Phone Number :

Registration Guidelines

Step 1
Download the brochure from our website: http://www.pimato.com

Step 2
Fill in the registration form and send it to our team via Email or WhatsApp.
Email: karthigeyan.suderam@pimato.com
WhatsApp Contact: Karthigeyan: +6011-11311124

Step 3
After receiving our email confirmation (including the proforma invoice and Pimato Training supporting documents), kindly email us the HRDCorp grant approval.
Note: No pre-payment is required for HRDCorp-registered companies.
Step 4
For non-HRDCorp registered companies: Please proceed with payment directly to us and email the proof of payment.
Step 5
Upon training completion, we will submit the claim to HRDCorp.

PAYMENT
Kindly make payment to:
Bank : CIMB BANK BERHAD
Branch : KINRARA, 17 JALAN TK 1/11A, PLAZA KINRARA, 47190 PUCHONG, SELANGOR.
Account Name : PIMATO SDN BHD
Account Number: 86-0612273-2
Swiftcode : CTBBMYKL
Payable to: Pimato Sdn Bhd
Please email or WhatsApp us the payment proof together with the registration form.
Any cancellation within one (1) week before the event is non-refundable.

CANCELLATION POLICY
Course fees are non-refundable once a reservation has been confirmed. No refund will be given for cancellations or withdrawals. Cancelled unpaid registration will also be liable for full payment of the course fees.

REPLACEMENTS
Registrations are not interchangeable, but replacements are acceptable. Please notify us at least five (5) days prior to the event if you intend to send a replacement.

RECORDING
Video and sound recording is strictly prohibited