



# AI BUILDER IN POWER PLATFORM FOR BUSINESS

Course ID : PP-AI



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## Category: Data, AI, RPA

This course provides comprehensive knowledge and hands-on experience in developing AI models tailored for modern business applications. Participants will explore the capabilities of AI Builder, a feature within Microsoft Power Platform, which enables the integration of Artificial Intelligence (AI) into workflows with Power Automate and app development using Power Apps. Learners will be guided in creating AI models tailored to various business scenarios.



**Duration: 2 Days**

(12 Hours) 09:00 AM – 04:00 PM



**Price: 10,900 THB**

\* (excluding VAT 7%)

\* Eligible for 200% tax deduction



**Training Schedule**

[www.9experttraining.com](http://www.9experttraining.com)

## Objectives

1. Equip participants with the skills needed to develop AI models for business use.
2. Enable participants to integration the created models into apps or workflows.

## Target Audience

1. IT Directors and IT Managers
2. Power Users aiming to implement AI in Power Apps
3. Power Users aiming to implement AI in Power Automate

## Prerequisites

1. No prior experience with Power Apps or Power Automate is required.
2. Familiarity with Microsoft 365 tools such as Excel and OneDrive.

## System Requirements

1. License: Microsoft 365 (E1 or higher)
2. Latest version of Google Chrome or Microsoft Edge
3. stable internet connection

## TRAINING TOPICS

### DAY 1 Morning Session

9:00 AM – 12:00 PM

#### 1. Getting Started with AI Builder

- Introduction to Artificial Intelligence (AI)
- Overview of AI Builder in the Power Platform
- Business benefits of using AI Builder
- Types of AI models available in AI Builder
- Real-world use cases of AI Builder



### DAY 1 Afternoon Session

1:00 PM – 4:00 PM

#### 2. Text Analysis for Categorization and Sentiment Detection

- Performing sentiment analysis to identify positive or negative tone
- Detecting languages and translating across more than 100 languages
- Case Study: Monitoring social media mentions to assess brand reputation
- Case Study: Automated analysis of customer feedback from emails

#### 3. Image Classification and Object Detection Models

- Techniques for object classification
- Detecting and counting objects or people in images



### DAY 2 Morning Session

9:00 AM – 12:00 PM

#### 4. AI for Data-Driven Predictions

- Applying predictive analytics with historical data
- Case Study: Forecasting business performance

#### 5. Document Processing with AI Builder

- Introduction to OCR (Optical Character Recognition)
- Building and training custom AI models
- Extracting text from images and forms (e.g., receipts, invoices)
- Using Power Automate for automated image data extraction
- Exchanging data between Power Apps and Power Automate
- Case Study: Extracting and recording purchase details from receipts and quotes

## 6. Publishing and Sharing AI Models

- Publishing AI models
- Sharing models across teams and organizations
- Deploying AI Builder models with Power Automate
- Deploying AI Builder models with Power Apps



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