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Technology: Microsoft
Difficulty: Intermediate
Course Duration: 1 Day

Implement AI models with Microsoft Power Platform AI Builder (PL-7004)



About This Course:

Unlock the potential of AI to streamline business processes with Microsoft Power Platform AI Builder. This hands-on course teaches you to automate document processing, enhance apps with AI capabilities, and integrate intelligent features into

workflows. Perfect for developers and functional consultants, it's a practical dive into building Al-powered solutions with Power Apps and Power Automate

Course Objectives:

- Automate the processing of documents with the Al Builder prepackaged solution
- Process custom documents with Al Builder
- Use Al Builder models in Power Apps
- Recognize text with Al Builder
- Get started with Al Builder prediction
- Guided Project Create document process model and email approval with Al Builder and Power Automate

Audience:

- App Makers
- Developers
- Functional Consultants

Prerequisites:

 You should be familiar with the Microsoft Power Platform Environment Maker role, Power Platform apps, Power Automate cloud flows and Dataverse.

Course Outline:

- Install the document automation base kit
- Configure the document automation base kit
- Monitor and review processing documents with the document automation

base kit

- · Create your first model
- Use your model
- Create a new custom model
- Add a prebuilt model component to a model-driven app
- Add a prebuilt model component to a canvas app
- Add a custom model component to a canvas app
- Business problems solved with Al Builder Text recognition
- Build a Power Automate flow with Al Builder Text recognition
- Build a Power Apps application that uses Al Builder Text recognition
- Solve business problems with Al Builder prediction models
- Prepare for the project