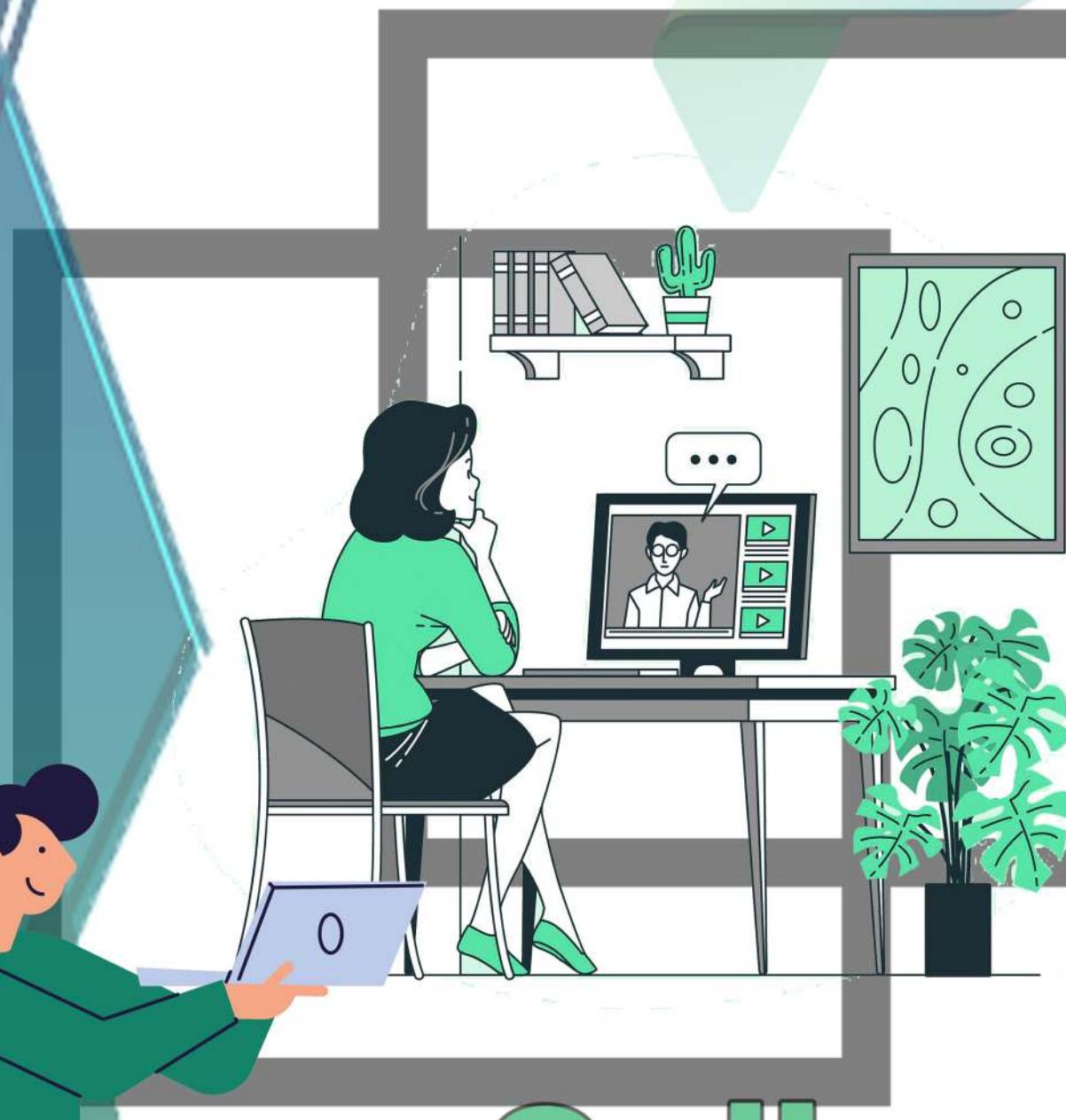




Zetlan Technologies

Microsoft Power Platform App Maker



Online Course

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Microsoft Power Platform App Maker

Course Modules



1. Design and manage business solutions

Identify Microsoft Power Platform components

- Determine the required Microsoft Power Apps app type
- Which Microsoft Power Platform meet a given business scenario
- Describe business logic in Microsoft Dataverse
- Describe connectors
- Describe use cases for cloud flows and desktop flows
- Describe use cases for AI and Microsoft Copilot
- Describe Microsoft Power Platform environments
- Describe use cases for Power Automate Process Mining
- Determine reporting options for given business scenarios

Configure and manage Microsoft Dataverse

- Create tables and table columns based on a data model
- Link tables by using lookups
- Configure Dataverse business rules
- How Dataverse uses role-based access control (RBAC)
- Add table permissions to existing Dataverse security roles
- Create tables and table columns by using Copilot in Dataverse
- Import and export data by using Microsoft Excel
- Use Microsoft Dataverse for Teams or Microsoft Dataverse



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Microsoft Power Platform components during development

- Create a Dataverse solution
- Export and import a Dataverse solution
- Export & import non-solution canvas app / a non-solution cloud flow
- Add existing components to a Dataverse solution



2. Analyze and visualize data

Create and consume Microsoft Power BI dashboards

- Create a simple report from an existing dataset
- Create Power BI dashboards from existing reports
- Embed Power BI dashboards & tiles in canvas apps & model-driven apps
- Share Power BI dashboards

Describe AI Builder models

- Describe use cases for AI Builder
- Differences between prebuilt models and custom models
- Describe the process for training custom models
- Use a model from within Power Automate or Power Apps

3. Create business solutions

Create and manage model-driven apps

- Create and configure model-driven apps
- Create and configure Dataverse table forms
- Create and configure Dataverse table views
- Share model-driven apps with other users and groups
- Create and configure model-driven app dashboards

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Create and manage canvas apps

- Connect to data sources in canvas apps
- Interpret app checker results
- Manage versions of canvas apps
- Publish canvas apps
- Share canvas apps with other users and groups
- Add canvas app assets and components
- Describe modern controls and themes

Create and manage screens for canvas apps

- Determine when to use screens, forms, containers, etc.,
- Configure UI elements
- Implement Power Fx formulas
- Implement collections and variables
- Run a Microsoft Power Automate cloud flow from a canvas app

Create Power Automate cloud flows

- Describe types of triggers
- Configure triggers
- Configure flow steps
- Test and troubleshoot a cloud flow
- Implement conditional logic
- Create approvals and monitor the approval process
- Share cloud flows

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