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Learning Style: Virtual Classroom

Technology: Microsoft

Difficulty: Beginner

Course Duration: 2 Days

Microsoft PowerApps (MS-55265)



About this course:

This online training program provides understanding and knowledge of MS PowerApps. Applicants will learn the techniques to develop, publish, and test new apps that work with a range of data sources. We'll take users through a series of well-designed lessons to assist them to build new business applications.

The PowerApps Developer can make an average salary of **$103,199** per annum.

Course Objective:

- Explain the features of MS PowerApps and their right use
- Describe when to use MS PowerApps
- Adapt MS PowerApps beyond the Automated Wizards
- Explain the difference between model-driven apps and canvas apps
- Design MS PowerApps from present data sources
- Maintain and manage MS PowerApps
- Brand PowerApps
- Link to a number of Excel and Azure SQL data sources
- Integrate MS PowerApps with Office-365 systems, such as SharePoint Online and Teams.

Audience:

- This program has something to do with everything from a novice who wants to customize their SharePoint data entry forms to advanced users that need advanced formulas to provide more tailor-made actions to their applications.

Prerequisite:

· This online training course required no prior experience of MS PowerApps

Course Outline:

Module 1: Introduction to PowerApps

- What is PowerApps?
- Canvas vs Model-Driven Apps
- Licensing options and templates
- Benefits of low-code apps
- Lab: Introduction to PowerApps

Module 2: Getting Started with PowerApps

- Build from data sources
- Add/edit controls and use formulas
- Publish, share, and manage app versions
- PowerApps Mobile
- Lab: Getting Started

Module 3: Branding and Media

- Customize fonts, colors, icons, and screens
- Align and size objects
- Use timers, buttons, and layout best practices
- Lab: Branding and Media

Module 4: PowerApps Controls

- Use drop-downs, date pickers, radio buttons, and more
- Build forms to enter and edit data
- Add charts (pie, line, bar)
- Lab: Build Apps from Blank

Module 5: Data Sources and Logic

- Connect to Excel, SharePoint, Azure SQL, and others
- On-premises data gateways and delegation concepts
- Display and manipulate data
- Lab: Data Sources and Logic

Module 6: Model-Driven Apps

- Create model-driven apps from Dataverse
- Compare canvas vs model-driven
- Lab: Model-Driven App

Module 7: PowerApp Integration

- Embed PowerApps into Teams
- Add PowerApps to SharePoint Online
- Trigger Power Automate flows
- Lab: PowerApp Integration

Module 8: Administration and Maintenance

- Monitor usage and app analytics
- Move apps between environments
- Manage environments and permissions
- Prevent unauthorized access
- Lab: Administer PowerApps

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