

PI500 + PI200 (Customized)

9 Days (Content + Lab)

Content :-

LP 1 : Power Platform RPA Overview

- Module 1 - What is Microsoft Power Platform?
- Module 2 - Record and analyze processes
- Module 3 - Design Automations

LP 2: Power Automate Cloud Flows

- Module 1 - Create and manage cloud flows
- Module 2 - Cloud flow logic
- Module 3 - Advanced flow scenarios
- Module 4 - Deploy and Monitor

LP 3: Power Automate Desktop Flows

- Module 1 - Create and manage desktop flows
- Module 2 - Desktop flow logic
- Module 3 - Automating Desktop Applications
- Module 4 - Automating Web Applications
- Module 5 - Advanced flow scenarios
- Module 6 - Deploy and Monitor

LP 4: Use Desktop flows from Cloud Flows

- Module 1 - Use Desktop flows from Cloud Flows

LP 5: Create and configure custom connectors

- Module 1 - Create and configure custom connectors
- Module 2 - Policy Templates
- Module 3 - Custom code

LP 6: Deploy and manage automations

- Module 1 - Configure machine groups and queues required for desktop flow automations
- Module 2 - Prepare target environments
- Module 3 - Evaluate data loss prevention (DLP) policies for RPA execution
- Module 4 - Manage access to components

LP 7: Work with Microsoft Dataverse

- Module 1: What is a relational database?
- Module 2: Introduction to Microsoft Dataverse
- Module 3: Manage environments
- Module 4: Manage customizations with solutions
- Module 5: Create and manage tables in Microsoft Dataverse
- Module 6: Create and manage columns in Microsoft Dataverse
- Module 7: Create relationships between tables in Microsoft Dataverse
- Module 8: Create and define calculated and rollup columns in Microsoft Dataverse

LP 8: Manage Microsoft Dataverse

- Module 1: Load/export data in Microsoft Dataverse
- Module 2: Manage security in Microsoft Dataverse
- Module 3: Administration options in Microsoft Dataverse

Learning Path 9: Create model-driven apps

- Module 1: Introduction to model-driven apps
- Module 2: Design and create model-driven apps
- Module 3: Configure forms
- Module 4: Configure views
- Module 5: Configure charts
- Module 6: Configure dashboards
- Module 7: Embedding canvas apps in model-driven apps
- Module 8: Configure custom pages
- Module 9: Customize the command bar

Learning Path 10: Create canvas apps

- Module 1: Introduction to canvas apps
- Module 2: Customize a canvas app
- Module 3: Navigation in a canvas app
- Module 4: Power Fx formulas and variables
- Module 5: Error handling
- Module 6: Connect to other data in canvas apps
- Module 7: Describe Power Apps cards

Learning Path 11: Logic and process automation

- Module 1: Define and create business rules
- Module 2: Create business process flows
- Module 3: Configure Dataverse classic workflows
- Module 4: Write and use Power Fx functions and formulas
- Module 5: Describe how to use Dataverse actions directly from Power Fx
- Module 6: Configure low-code plug-ins

Learning Path 12: Application Lifecycle Management

- Module 1: Introduction to solutions for Microsoft Power Platform
- Module 2: Import and export Dataverse solutions
- Module 3: Dataverse Tools to support solutions