

Power Apps, Automate, & Copilot Studio

• Real-Time Working

• Detailed Subject

• Interview Suitable



Mr. Vijay [12+ Years of IT Experience, Currently Working]



90 hours (Normal Track), Daily 1 hour



Rs. 25,000, USD allowed



Multiple timings available



Other Modes:

Fast Track / 1 on 1 / Customized/ Self-Paced Videos



- **Two Near Real Time Projects**
- **In-Depth Theory & Practical Material**
- **Complete Practical Oriented Training**
- **Mock Interviews**

- **Case Studies / User Stories / Sprints**
- **Daily Live Class Videos**
- **FAQ Tests in WhatsApp**
- **Resume Preparation Sessions**

Concepts	Components	
1. Power Platform Foundation	Power Apps Canvas & Model-Driven Apps	Power Fx & Advanced Formulas
2. Canvas Apps Development	UI Controls & Responsive Design	Galleries, Forms & CRUD
3. Power Fx & Advanced Canvas Apps	Search, Filter & Sort	Microsoft Dataverse
4. Microsoft Dataverse & Data Modeling	Data Modeling & Relationships	Business Rules & Security
5. Model-Driven Apps	Power Automate Cloud Flows	Triggers, Actions & Expressions
6. Power Automate - Cloud Flows & Automation	Variables & Data Operations	Approvals & Error Handling
7. Advanced Integration & APIs	JSON & Advanced Flows	OData, FetchXML & REST APIs
8. ALM, Security & Governance	Custom Connectors & Gateway	Solutions & ALM
9. AI Builder & Copilot Studio	Security & Governance	AI Builder & Copilot Studio
10. End-to-End Capstone Project	Power BI Integration	AI Builder & Copilot Studio

Module 1: Microsoft Power Platform Introduction

1. Microsoft Power Platform Introduction

- What is Microsoft Power Platform?
- Power Apps
- Power Automate
- Microsoft Dataverse
- Power BI
- Copilot Studio
- Power Pages
- AI Builder
- Power Platform Ecosystem
- Low-Code / No-Code Development
- Business Application Scenarios
- Custom Applications vs Power Platform Applications

3. Power Apps Overview

- What is Power Apps?
- Types of Power Apps
- Canvas Apps
- Model-Driven Apps
- Power Pages
- Canvas Apps vs Model-Driven Apps
- When to Use Canvas Apps
- When to Use Model-Driven Apps
- Power Apps Studio
- Application Terminology

5. SharePoint Fundamentals

- Introduction to SharePoint
- SharePoint Sites
- Team Sites
- Communication Sites
- SharePoint Lists
- SharePoint Libraries
- Columns
- SharePoint Data Types
- CRUD Operations
- Site URL and Navigation
- SharePoint Customization
- SharePoint as a Power Apps Data Source
- SharePoint with Power Automate
- SharePoint Business Use Cases

2. Power Platform Architecture

- Power Platform Architecture
- Components and Services
- Connectors
- Standard Connectors
- Premium Connectors
- Custom Connectors
- Data Sources
- Authentication Concepts
- Integration Architecture

4. Power Platform Environments

- What is an Environment?
- Development Environment
- Test Environment
- Production Environment
- Environment Strategy
- Environment Management
- Power Platform Admin Center
- Environment Security
- Dev -Test - Production Architecture

Module 2: CANVAS APPS DEVELOPMENT

1. CANVAS APPS DEVELOPMENT

- Canvas App Fundamentals
- Canvas App Architecture
- Power Apps Studio
- Creating Canvas Apps
- Blank Canvas Apps
- Templates
- Screens
- Screen Properties
- App Properties
- Control Properties
- Data Sources

3. Navigation & User Experience

- Navigate
- Back
- Screen Navigation
- Passing Parameters
- Navigation Logic
- Responsive Design
- Containers
- Layout Design
- User-Friendly Interfaces

5. Data Table

- Data Table Control
- Data Table Properties
- Displaying Data
- Selecting Records
- Data Table vs Gallery
- Practical Data Table Scenarios

7. CRUD Operations

- Create Records
- Read Records

2. Canvas App Controls

- Label
- Text Input
- Button
- Dropdown
- Combo Box
- Radio
- Checkbox
- Toggle
- Date Picker
- Image
- Icon
- HTML Text
- Attachments
- Forms
- Galleries
- DataTable

4. Galleries

- Gallery Fundamentals
- Vertical Gallery
- Horizontal Gallery
- Flexible Height Gallery
- Gallery Templates
- Gallery Selection
- Gallery Searching
- Gallery Filtering
- Gallery Sorting
- Dynamic Gallery Design
- Gallery vs Data Table

6. Forms

- Edit Form
- Display Form
- New Form
- Form Controls
- Form Modes
- SubmitForm
- ResetForm
- Form Validation
- Required Fields
- Conditional Fields
- Custom Forms
- Advanced Form Design

8. Deep Linking in Canvas Apps

- What is Deep Linking?
- Deep Linking Architecture

- Update Records
- Delete Records
- Patch
- Update
- Remove
- Defaults
- Refresh
- Reset

- Passing Parameters through URL
- Opening Specific Records
- Navigation Based on Parameters
- Real-World Deep Linking Scenarios

9. Attachments & File Handling

- Attachment Control
- Uploading Files
- Downloading Files
- File Validation
- SharePoint File Handling
- Dataverse File Handling
- Advanced File Management

Module 3: Attachments & File Handling

1. Power Fx Fundamentals

- Power Fx Introduction
- Syntax
- Expressions
- Operators
- Data Types
- Text Functions
- Number Functions
- Date & Time Functions
- Logical Functions
- Table Functions

3. Variables & Collections

- Set
- UpdateContext
- Collect
- Clear
- ClearCollect
- Global Variables
- Context Variables
- Collections
- Collection Manipulation

2. Conditional Logic

- If
- Switch
- And
- Or
- Not
- Conditional Visibility
- Conditional Formatting
- Conditional Fields
- Business Logic

4. Advanced Power Fx Functions

- ForAll
- With
- Concurrent
- Coalesce
- IsBlank
- IsEmpty
- LookUp
- Filter
- Search
- Sort
- SortByColumns
- Distinct
- First, Last
- FirstN
- LastN
- Record and Table Manipulation

5. Data Modification

- Patch
- Update
- Updatelf
- Remove
- Removelf
- Defaults
- SubmitForm
- Custom CRUD Logic

7. Delegation

- What is Delegation?
- Delegable Functions
- Non-Delegable Functions
- Delegation Warnings
- Delegation Limitations
- Large Dataset Handling
- Performance Optimization

9. Advanced Canvas App Development

- Responsive Design
- Containers
- Dynamic Forms
- Cascading Dropdowns
- Dependent Controls
- Conditional Forms
- Advanced Search
- Advanced Filtering
- Performance Optimization
- Advanced Error Handling
- Reusable Application Components

6. Validation & Error Handling

- Input Validation
- Data Validation
- IfError
- Error Function
- Validation Messages
- Custom Validation
- Form Validation
- Business Rule Validation

8. Components

- Component Fundamentals
- Component Properties
- Custom Components
- Reusable Components
- Component Libraries
- Component-Based Application Design

MODULE 4: MICROSOFT DATAVERSE & DATA MODELING

1. Dataverse Fundamentals

- What is Microsoft Dataverse?
- Dataverse Architecture
- Dataverse Business Use Cases
- Dataverse vs SharePoint
- Dataverse vs SQL Server
- Dataverse with Power Apps
- Dataverse with Power Automate
- Dataverse with Power BI

3. Activity Tables

- Activity Table Concepts
- Activities
- Tasks
- Phone Calls

2. Dataverse Tables

- Tables
- Columns
- Rows
- Records
- Standard Tables
- Custom Tables
- Activity Tables
- Virtual Tables
- Elastic Tables

4. Virtual Tables

- Virtual Table Concepts
- Virtual Table Architecture
- External Data Sources
- Virtual Table Use Cases

- Appointments
- Emails
- Activity Use Cases
- Activities in Model-Driven Apps

5. Elastic Tables

- Elastic Table Concepts
- Elastic Table Architecture
- Elastic Table Use Cases
- Elastic Table Limitations
- When to Use Elastic Tables

7. Advanced Dataverse Table Properties

- Table Properties
- Ownership
- Record Ownership
- Activity Enablement
- Auditing
- Change Tracking
- Duplicate Detection
- Search Configuration
- Advanced Table Configuration

9. Relationships

- One-to-Many
- Many-to-One
- Many-to-Many
- Self-Referencing Relationships
- Relationship Behavior
- Cascading Rules
- Referential Relationships
- Parental Relationships

11. Dataverse Forms & Views

- Main Forms
- Quick Create Forms
- Quick View Forms
- Card Forms
- Form Design
- Form Sections
- Tabs
- Business Rules

- Virtual Table Limitations
- Virtual Table Scenarios

6. Dataverse Columns & Data Types

- Text
- Number
- Decimal
- Currency
- Date & Time
- Yes/No
- Choice
- Multi-Choice
- Lookup
- Image
- File
- Formula
- Calculated
- Rollup

8. Dataverse Keys

- Primary Key
- Alternate Key
- Creating Keys
- Purpose of Keys
- Key Limitations
- Practical Key Scenarios

10. Data Modeling

- Relational Data Modeling
- Entity Design
- Normalization
- Business Data Model
- Table Relationships
- Lookup Design
- Choice Design
- Business Rules
- Data Integrity

12. Dataverse Security

- Users
- Teams
- Security Roles
- Business Units
- Access Levels
- Record-Level Security
- Field-Level Security
- Sharing

- Views
- Public Views
- Personal Views
- Associated Views
- Advanced Find
- Modern Grid
- Ownership
- Business Units and Security

MODULE 5: MODEL – DRIVEN APPS & ADVANCED DATAVERSE DEVELOPMENT

1. Model-Driven App Fundamentals

- Model-Driven App Architecture
- App Designer
- Creating Model-Driven Apps
- Tables
- Forms
- Views
- Dashboards
- Charts
- Business Process Flows

3. Forms & Views

- Main Forms
- Quick Create
- Quick View
- Form Sections
- Tabs
- Business Rules
- Views
- Filters
- Sorting
- Advanced Find
- Associated Views

5. JavaScript for Model-Driven Apps

- JavaScript Fundamentals
- JavaScript Introduction
- Variables
- Functions
- Objects
- Arrays
- Conditional Logic
- DOM Basics
- Selectors
- jQuery Overview
- Client API Object Model
- Client API Object Model
- Execution Context
- Form Context
- Grid Context

2. Solutions

- Solutions
- Publishers
- Solution Components
- Managed Solutions
- Unmanaged Solutions
- Solution Dependencies
- Adding Components to Solutions

4. Business Process Flows

- BPF Fundamentals
- Creating BPFs
- Stages
- Steps
- Conditions
- Branching
- Business Process Automation
- Real-World BPF Scenarios

6. Dataverse Actions

- Dataverse Actions Introduction
- Bound Actions
- Unbound / Global Actions
- Calling Dataverse Actions
- Action Parameters
- Action Use Cases
- Actions with Power Automate
- Actions with JavaScript

- Xrm Object
- Client-Side API
- Form Events
- OnLoad
- OnChange
- OnSave
- Event Handlers
- Field Manipulation
- Control Manipulation
- Form Validation
- Dynamic Form Behaviour
- Advanced JavaScript
- Complex Business Logic
- Data Retrieval
- Complex Data Types
- Calling Dataverse Web API
- GET
- POST
- PATCH
- DELETE
- Xrm Web API
- Dataverse REST Builder

7. Custom Pages & Canvas Integration

- Custom Pages
- Custom Page Forms
- Canvas Apps in Model-Driven Apps
- Passing Data Between Canvas Apps and Model-Driven Apps
- Navigation Between Apps
- Data Transmission
- Side Panels
- Center Dialogs
- Custom User Experiences

9. Command Bar & Ribbon Workbench

- Command Bar
- Command Bar Fundamentals
- Command Bar Customization
- Buttons
- Button Visibility
- Enable Rules
- Power Fx Commands
- JavaScript Commands
- Conditional Commands
- Ribbon Workbench
- Ribbon Workbench Introduction
- Ribbon Customization
- Button Configuration

8. Modern Grid & Editable Grid

- Modern Grid
- Editable Grid
- Editable Grid Configuration
- Editable Grid Events
- Inline Editing
- Validation
- Business Logic
- Practical Editable Grid Scenarios

10. Dataverse Plugin Development – Fundamentals

- Plugin Fundamentals
- What is a Dataverse Plugin?
- Plugin Architecture
- Plugin vs Power Automate
- Plugin Use Cases
- When to Use Plugins
- Development Environment
- C# Basics
- Visual Studio
- Class Library
- Assembly
- Namespaces
- Classes

- Visibility Rules
- Enable Rules
- Advanced Command Bar Scenarios
- Methods
- Objects
- Interfaces
- Plugin Registration
- Plugin Registration Tool
- Registering a Plugin
- Registering an Assembly
- Plugin Steps
- Images
- Plugin Execution Pipeline
- Plugin Execution Pipeline
- Pre-Validation
- Pre-Operation
- Post-Operation
- Execution Context
- Synchronous Plugins
- Asynchronous Plugins
- Practical Plugin
- Basic Plugin Project
- Create a Basic Plugin
- Register Plugin
- Test Plugin
- Debugging Concepts
- Real-World Plugin Scenario

MODULE 6 : POWER AUTOMATE – WORKFLOW AUTOMATION

1. Power Automate Fundamentals

- Power Automate Architecture
- Automation Scenarios
- Connectors
- Triggers
- Actions
- Templates
- Dynamic Content
- Expressions

3. Triggers

- Trigger Fundamentals
- SharePoint Triggers
- Dataverse Triggers
- Power Apps Triggers
- Scheduled Triggers
- Recurrence
- Trigger Conditions

2. Flow Types

- Automated Cloud Flows
- Instant Cloud Flows
- Scheduled Cloud Flows
- Business Process Flows
- Desktop Flow Overview

4. Actions

- Create Record
- Update Record
- Delete Record
- Get Record
- List Records
- Send Email
- Send Teams Message
- SharePoint Actions
- Dataverse Actions
- Approval Actions

5. Variables

- Initialize Variable
- Set Variable
- Increment Variable
- Append to Variable
- String Variables
- Integer Variables
- Array Variables
- Object Variable

7. Data Operations

- Compose
- Select
- Filter Array
- Join
- Create CSV Table
- Create HTML Table
- Parse JSON
- JSON Data Handling

9. Approvals

- Approval Fundamentals
- Start and Wait for Approval
- Sequential Approvals
- Parallel Approvals
- Approval Conditions
- Approval Notifications
- Approval Escalation

6. Control Statements

- Condition
- Switch
- Apply to Each
- Do Until
- Scope
- Nested Conditions
- Parallel Branches

8. Advanced Power Automate

- Expressions
- Advanced Conditions
- OData Filter Query
- Pagination
- Concurrency
- Retry Policies
- Run After
- Error Handling
- Failure Notifications
- Parent-Child Flows
- Reusable Flows

10. Power Automate Licensing & Premium Connectors

- Power Automate Licensing Overview
- Per User Licensing
- Per Flow Licensing
- Premium Licensing
- Standard vs Premium Connectors
- Connector Licensing
- Identifying Premium Requirements
- Licensing Scenarios

MODULE 7 : ADVANCED INTREGRATION, SHAREPOINT, APIs & CONNECTORS

1.SharePoint for Power Apps & Power Automate

- SharePoint Integration Architecture
- SharePoint as Power Apps Data Source
- SharePoint with Power Automate
- SharePoint Lists
- SharePoint Libraries
- SharePoint Columns
- Complex Columns
- SharePoint CRUD Operations
- Excel - SharePoint
- SharePoint - Power Apps
- SharePoint - Power Automate

2.Advanced SharePoint Automation

- Complex SharePoint Columns
- Excel - SharePoint Automation
- OData Filter Query
- Large SharePoint Datasets
- Large Dataset Handling
- Advanced File Handling
- SharePoint Approval Scenarios
- SharePoint Automation Scenarios

3. OData

- OData Fundamentals
- \$filter
- \$select
- \$expand
- OData Filter Query
- Advanced Filtering

5. HTTP Actions

- HTTP Action
- API Authentication
- Calling External APIs
- Processing API Responses

4. REST APIs

- REST API Fundamentals
- HTTP Methods
- GET
- POST
- PUT
- PATCH
- DELETE
- Headers
- Authentication
- Request / Response
- JSON

6. Custom Connectors

- What is a Custom Connector?
- Creating Custom Connectors
- API Definition
- Authentication
- Security
- Actions
- Triggers
- Testing Custom Connectors

MODULE 8: ALM, SECURITY & GOVERNANCE

1. Application Lifecycle Management

- What is ALM?
- Development Environment
- Test Environment
- Production Environment
- Dev - Test - Production
- ALM Strategy

3. Environment Variables

- Environment Variables
- Configuration Management
- Environment-Specific Values
- Deployment Scenarios

5. Deployment

- Export Solutions
- Import Solutions
- Solution Upgrade
- Versioning
- Deployment Pipelines
- Automated Deployment Concepts

2. Solutions

- Solution Fundamentals
- Unmanaged Solutions
- Managed Solutions
- Solution Components
- Publishers
- Solution Versioning
- Import / Export
- Dependencies

4. Connection References

- Connection References
- Connection Management
- Solution-Based Connections
- Deployment Considerations

6. Canvas App Version History & Restore

- Canvas App Version History
- Viewing Previous Versions
- Restoring Previous Versions
- App Recovery
- Version Management Best Practices

7. Security

- Users
- Teams
- Security Roles
- Business Units
- Sharing
- Permissions
- Record-Level Security
- Field-Level Security

8. Governance

- Power Platform Admin Center
- Data Loss Prevention Policies
- DLP Policies
- Connector Governance
- Environment Governance
- Security Best Practices
- Monitoring
- Troubleshooting
- Application Performance

MODULE 9 – AI & Copilot Studio Fundamentals

Day 1 – Intro to AI Agents & Copilot Studio

- Artificial Intelligence Fundamentals
- Generative AI
- LLM Fundamentals
- AI Agents
- AI Agents vs Chatbots
- Microsoft Copilot Studio
- Copilot Studio Use Cases
- Copilot Studio Architecture
- Agent Components
- Employee Service Agent Architecture

Day 2 – Agent Configuration & Instructions

- Agent Instructions
- Agent Behavior
- Agent Personality
- Conversation Starters
- Response Instructions
- Scope of Agent
- Agent Settings
- Test Pane
- Agent Configuration Best Practices

MODULE 10 – Topics & Conversational Design

Day 3 – Topics & Trigger Phrases

- Trigger Phrases
- Topic Creation
- Topic Authoring
- Message Nodes
- Conversation Flow
- Topic Testing
- Topic Naming Standards

Day 5 – Conditions & Branching

- Conditions
- If/Else
- Branching
- Multiple Conversation Paths
- Variable-Based Conditions
- Validation
- Error Handling

Day 4 – Questions, Variables & User Inputs

- Question Nodes
- User Input
- Variables
- Text Variables
- Number Variables
- Date Variables
- Choice Variables
- Entity Recognition
- Input Validation

Day 6 – Adv Topics & Conversation Context

- Multi-Turn Conversations, Context
- Conversation Variables
- Topic Variables
- Passing Information
- Topic Redirection
- Reusable Topics
- Calling Topics
- Conversation Context

Day 7 - System Topics, Fallback & Human Escalation

- System Topics
- Greeting
- Goodbye
- Conversation Start
- Fallback
- Error Handling
- Escalation
- Human Handoff
- End Conversation

Module 11 – Generative AI & Orchestration

Day 8 - Generative AI & Generative Answers

- Generative AI
- Generative Answers
- Natural Language Understanding
- AI-Generated Responses
- Grounding
- Generative AI Configuration
- AI Response Behavior

Day 9 - Generative Orchestration

- Generative Orchestration
- AI-Based Intent Understanding
- Topic Selection
- Knowledge Selection
- Tool Selection
- Dynamic Planning
- Multi-Step Actions
- Classic vs Generative Orchestration

Day 10 - Advanced Conversational AI

- Natural Language Understanding
- Ambiguous Questions
- Follow-Up Questions
- Context Awareness
- Multi-Turn Conversations
- Conversation Memory
- Dynamic Responses
- Conversational AI Best Practices

MODULE 12 – Knowledge & RAG

Day 11 - Knowledge Sources & Generative Answers

- Agent Knowledge
- Knowledge Sources
- Generative Answers
- Grounding
- RAG Fundamentals
- Knowledge Retrieval
- Knowledge Configuration

Day 13 - SharePoint & Dataverse Knowledge

- SharePoint Knowledge
- Dataverse Knowledge

Day 12 - Documents & Website Knowledge

- PDF Knowledge
- Word Documents
- Excel Files
- Website Knowledge
- Multiple Knowledge Sources
- Knowledge Testing
- Knowledge Management

Day 14 - RAG Optimization & Hallucination Control

- RAG Architecture
- Retrieval

- Structured Data
- Business Data
- Knowledge Permissions
- Enterprise Knowledge

- Grounding
- Knowledge Relevance
- Source Descriptions
- Citations
- Hallucination
- Improving Answer Quality
- Knowledge Optimization

MODULE 13 – Dataverse, Tools & Agent Flows

Day 15 - Dataverse Integration

- Dataverse Fundamentals
- Tables
- Columns
- Relationships
- Lookups
- Records
- Agent + Dataverse
- Data Retrieval

Day 17 - Agent Flows

- Agent Flows
- Flow Trigger
- Inputs
- Outputs
- Agent Flow Integration
- Dataverse Actions
- Create Record
- Update Record
- Retrieve Record
- Error Handling

Day 16 - Tools & Actions

- Tools
- Actions
- Built-in Tools
- Custom Tools
- Connectors
- Tool Inputs
- Tool Outputs
- Tool Descriptions
- Calling Tools from Agent

Day 18 - Business Process Automation

- Business Automation
- Approvals
- Notifications
- Dataverse Updates
- Email Integration
- Teams Notifications
- Automated Business Processes
- Agent + Flow Architecture

MODULE 14 – Advanced Integrations

Day 19 - Connectors & External Systems

- Connectors
- Standard Connectors
- Premium Connectors
- SharePoint
- Outlook
- Teams
- SQL
- APIs
- HTTP
- External System Integration

Day 20 - MCP Fundamentals

- Model Context Protocol
- MCP Architecture
- MCP Client
- MCP Server
- MCP Tools
- MCP Resources
- MCP Use Cases
- CP vs Connectors
- MCP Security

Day 21 - MCP Server & Tool Integration

- MCP Server Connection
- MCP Tool Discovery
- MCP Tool Configuration
- MCP Authentication
- MCP Inputs/Outputs
- MCP Error Handling
- MCP Security
- Enterprise MCP Scenarios

Module 15 – Multi-Agent Architecture

Day 22 - Multi-Agent Concepts

- Single Agent vs Multi-Agent
- Multi-Agent Architecture
- Parent Agent
- Child Agent
- Specialized Agent
- Connected Agents
- Agent Delegation
- Agent Orchestration

Day 23 - Specialized Agents & Agent Collaboration

- Specialized Agents
- Agent Responsibilities
- Connected Agents
- Agent Delegation
- Agent-to-Agent Communication
- Context Passing
- Multi-Agent Workflows

MODULE 16 – Security, Authentication & Governance

Day 24 - Authentication & Security

- Authentication
- Microsoft Entra ID
- User Authentication
- Anonymous Access
- Authentication Configuration
- Dataverse Security
- SharePoint Security
- User Permissions
- Role-Based Access

Day 25 - Governance & Responsible AI

- Copilot Studio Governance
- Environment Governance
- DLP Policies
- Data Policies
- Connector Policies
- Responsible AI
- Prompt Injection
- Data Leakage
- Access Control
- Compliance
- Enterprise Governance

MODULE 17 – Testing, Evaluation & Analytics

Day 26 - Testing & Debugging

- Agent Testing
- Test Cases
- Test Conversations
- Debugging
- Activity Tracing

Day 27 - Evaluation & Analytics

- Agent Evaluation
- Evaluation Criteria
- Test Sets
- Accuracy
- Relevance

- Topic Debugging
- Tool Debugging
- Knowledge Debugging
- Error Handling
- Troubleshooting

- Groundedness
- Response Quality
- Conversation Analytics
- Engagement
- Resolution Metrics
- Failed Conversations
- User Feedback

MODULE 18 – Deployment, ALM & Capstone

Day 28 - Publishing & Channels

- Publishing Agents
- Publish Lifecycle
- Demo Website
- Custom Website
- Microsoft Teams
- Microsoft 365 Copilot
- Channel Configuration
- Authentication by Channel
- Deployment Considerations

Day 29 - Solutions, ALM & Production Deployment

- Solutions
- Unmanaged Solutions
- Managed Solutions
- Environment Strategy
- Development
- Test
- Production
- Solution Import/Export
- Version Management
- ALM
- Deployment Strategy
- Production Readiness

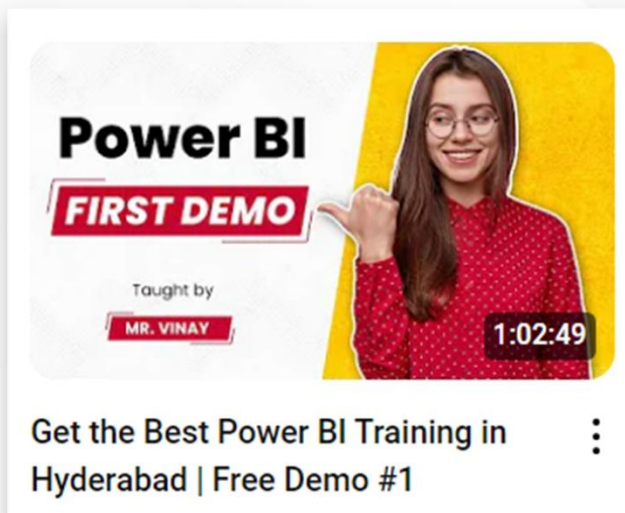
MODULE 19 – Final Capstone & Interview Preparation

Day 30 – End-to-End Capstone Project & Interview Preparation

- Business Requirement Analysis
- Solution Architecture
- Agent Architecture
- Knowledge Architecture
- RAG
- Topics
- Generative AI
- Generative Orchestration
- Dataverse
- Tools
- Agent Flows
- MCP
- Multi-Agent Architecture
- Authentication
- Security, Governance
- Testing
- Evaluation, Analytics
- Deployment

- Production Readiness
- Project Documentation
- Scenario-Based Interview Questions
- Real-World Copilot Studio Interview Questions

A Big Thank you



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COURSES WE OFFER

POWER BI

DATA ANALYST/ ANALYTICS

MICROSOFT FABRIC

SQL SERVER

ADE / AZURE BI

ADF: AZURE DATA FACTORY

ADB: AZURE DATA BRICKS

MSBI

POWER APPS

POWER AUTOMATE

INFORMATICA

EXCEL

PYTHON

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