



MICROSOFT POWER PLATFORM

POWER APPS . POWER AUTOMATE
DATAVERSE . POWER PAGES
GOVERNANCE . LICENSING . ALM

DURATION	LEVEL	MODULES	MODE
50 Hours	Beginner to Advanced	8	Classroom · Online · Hybrid

01 COURSE OVERVIEW

A Power Platform course covering Power Apps, Power Automate, Dataverse and governance. The course builds a business application end to end: a Dataverse data model, a canvas and a model-driven app, automated flows with approvals, a portal page, and the governance that keeps a tenant maintainable.

Learners deliver a working line-of-business application with documented flows.

WHO IT IS FOR

- Business analysts and power users
- IT staff supporting Microsoft 365
- Operations teams automating processes
- Developers extending Power Platform

PREREQUISITES

Microsoft 365 familiarity. No coding required.

02 LEARNING OUTCOMES

- | | |
|---|--|
| 01 Model business data in Dataverse with relationships. | 02 Build canvas apps with responsive layouts. |
| 03 Configure model-driven apps, forms and views. | 04 Automate approvals and scheduled processes. |
| 05 Connect to SharePoint, SQL, Teams and external APIs. | 06 Apply security roles and data loss prevention policies. |
| 07 Manage solutions across dev, test and production. | |

01 POWER PLATFORM OVERVIEW

Components

Environments

Premium vs standard

Licensing

Connectors

Tenant structure

02 DATAVERSE

Tables and columns

Choices

Calculated and rollup fields

Relationships

Business rules

Security roles

LAB

DATA MODEL

03 CANVAS APPS

Screens and controls

Formulas

Responsive layout

Data sources

Collections

Offline behaviour

LAB

FIELD APP

04 MODEL-DRIVEN APPS

Site map

Views

Dashboards

Forms

Charts

Business process flows

LAB

CASE MANAGEMENT APP

05 POWER AUTOMATE

Triggers

Conditions and loops

Error handling and retries

Actions

Approvals

Child flows

LAB

APPROVAL WORKFLOW

06 INTEGRATION

SharePoint and Teams

HTTP and custom connectors

On-premises gateway

SQL and Excel

Webhooks

07 POWER PAGES AND PORTALS

Site setup

Forms and lists

Branding

Table permissions

Authentication

Publishing

08 GOVERNANCE AND ALM

Solutions

Deployment pipelines

Monitoring

Managed vs unmanaged

DLP policies

Naming standards

PROJECT

LINE-OF-BUSINESS APPLICATION

04 ASSESSMENT & CERTIFICATION

Module assignments and labs

25%

Mini projects

20%

Internal assessments

15%

Final project and review

40%

CERTIFICATION

Learners who complete all modules, submit the final project and clear the review receive a course completion certificate from Kaizen Infinities Private Limited. Project work is documented for the learner's portfolio, and interview preparation is included in the closing sessions.

05 CAREER OUTCOMES

ROLES THIS PROGRAMME PREPARES FOR

POWER PLATFORM DEVELOPER

BUSINESS APPLICATIONS CONSULTANT

AUTOMATION ANALYST

BUSINESS ANALYST

MICROSOFT 365 ADMINISTRATOR

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