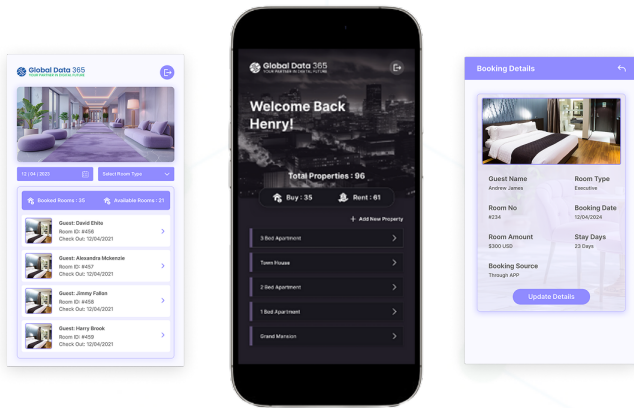




# Power Apps Training

Our Power Apps Training equips you to build powerful, custom business applications with minimal code. Learn to design canvas and model-driven apps, connect securely to Dataverse, and enhance your solutions with integrated Power BI visuals. This hands-on program empowers you to streamline operations, automate processes, and drive digital transformation—without needing a developer background.



## Turn Ideas Into Impactful Apps

Create Business Solutions with Ease

UPTO  
**25%**  
DISCOUNT

**Program Level:** Beginner to Intermediate

**Key Features Include:**

- Live Sessions
- 1:1 training
- Customized Business Apps

**REGISTER NOW**

**Email:** [sales@globaldata365.com](mailto:sales@globaldata365.com)  
**Website:** [www.globaldata365.com](http://www.globaldata365.com)

### Who should take this course:



Are you looking to digitize workflows, create modern business apps, and manage data securely? This training is perfect for professionals, analysts, and team leads aiming to solve business problems using low-code solutions with Power Apps and Dataverse.

### Learning Objectives:



**Upon successfully completing the course, you'll be able to:**

- Build user-friendly Canvas and Model-Driven Apps.
- Store and manage data securely using Dataverse.
- Apply security roles and data access control.
- Embed and call Power BI reports within apps.
- Integrate Power Apps visuals into Power BI dashboards.
- Deliver agile, scalable app solutions to your organization.

### Course Details

#### Duration

- ✓ 9 Hours
- ✓ 3 Days - 3 Hours Each Day

#### Materials Provided

- ✓ Power Apps Training Videos
- ✓ Power Apps User Guide
- ✓ Power Apps Certification



## Course Curriculum

DAYS	OUTLINES
<p><b>Day 01</b></p>	<ul style="list-style-type: none"> <li>✓ Introduction to Microsoft Power Apps</li> <li>✓ Key business use cases across industries</li> <li>✓ Licensing overview and usage rights</li> <li>✓ Introduction to Microsoft Dataverse (tables, relationships, columns)</li> <li>✓ Dataverse vs. SharePoint/SQL: When and why to use</li> <li>✓ Overview of Power Apps types: Canvas Apps, Model-Driven Apps, and Portals</li> <li>✓ Choosing the right app type with real-world examples</li> </ul>
<p><b>Day 02</b></p>	<ul style="list-style-type: none"> <li>✓ Building apps from a blank canvas</li> <li>✓ Connecting to data sources (SharePoint, SQL, Excel)</li> <li>✓ Designing responsive layouts and intuitive UIs</li> <li>✓ Using controls (forms, galleries, buttons, media)</li> <li>✓ Writing formulas for app logic and interactivity</li> <li>✓ Publishing and sharing apps within an organization</li> </ul>
<p><b>Day 03</b></p>	<ul style="list-style-type: none"> <li>✓ Creating Model-Driven Apps using Dataverse relationships</li> <li>✓ Designing forms, views, dashboards, and business process flows</li> <li>✓ Managing users, teams, and applying security (role-based, field-level, record-level)</li> <li>✓ Embedding Power BI reports in Power Apps and vice versa</li> <li>✓ Enabling interactive scenarios like approvals and write-back from reports</li> <li>✓ Governance and best practices for enterprise-grade apps</li> </ul>