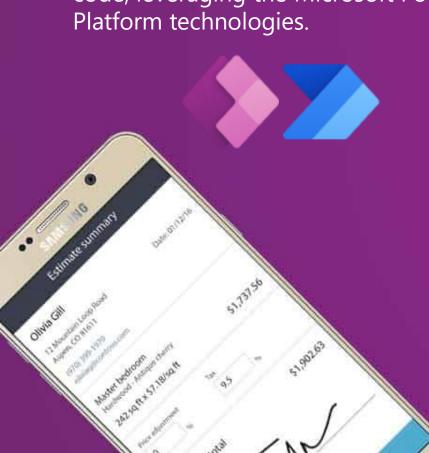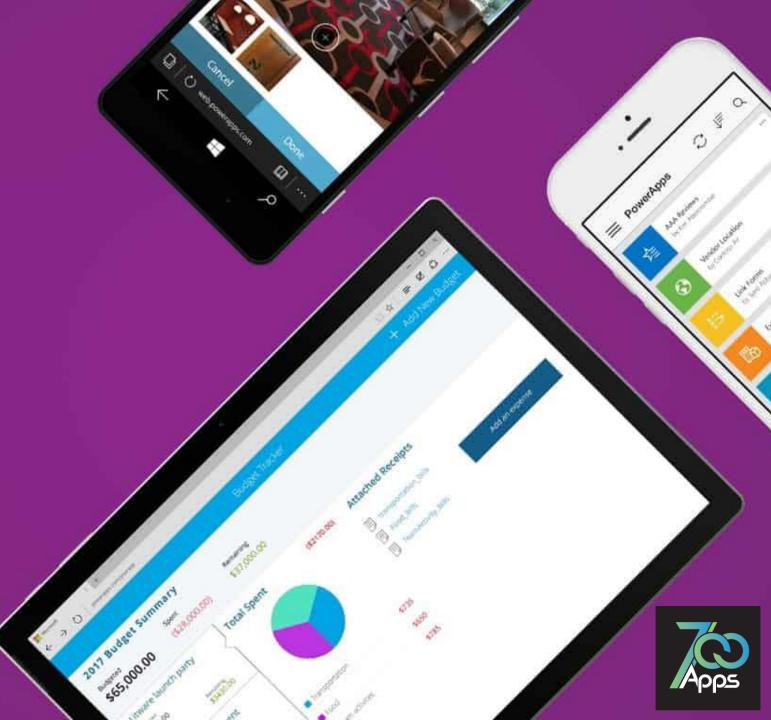# App in a Day workshop

Register today for an all-day interactive training to learn how to create custom business applications without writing code, leveraging the Microsoft Power Platform technologies.

Objectives

App in a Day is designed to accelerate your Power Apps and the rest of the Power Platform stack experience with a comprehensive training in a single day led by a certified Microsoft Partner.

The training provides practical hands-on experience with Nubes Systems and Technology who specializes in creating Power Apps solutions in a full-day of instructor-led App creation workshop.

You will learn how to build custom apps that run on mobile devices and share them inside your organization securely.

Lab Structure and Learning Objectives:

The lab is divided into four modules, with one lab document provided for each module.

1. Power Apps Canvas App Lab Manual:
   ◦ Power Apps App in a Day Overview and pre-requisites
   ◦ Focuses on the basic concepts involved in building Power Apps Canvas apps. You will learn how to:
   ◦ Connect to data sources and filter results based on specified criteria

Lab Structure and Learning Objectives:

◦ Work with screens and navigation

◦ Use controls, properties, formulas, and actions to customize the user experience Display the logged in user's name

◦ Configure app settings

◦ Save and share an app

◦ Run an app on a mobile device

Lab Structure and Learning Objectives:

2.   Microsoft Dataverse Lab Manual:

Introduces you to the Microsoft Dataverse. You will learn how to:
- ◦ Create and customize a custom table
- ◦ Use the Form control
- ◦ Save data into the Microsoft Dataverse using the Form control

Lab Structure and Learning Objectives:

3. Power Apps Model-driven App Lab Manual:

Introduces you to building Model-driven Power Apps. You will learn how to:
- Create a standalone Model-driven app.
- Customize forms for the Model-driven app
- Use a Business Process Flow to guide users through a process

Lab Structure and Learning Objectives:

4.   Power Automate Lab Manual:

Introduces you to Power Automate. You will learn how to:
- Create a flow that is triggered when a new Microsoft Dataverse row is created
- Automate sending approval requests
- Customize the approval based on the Microsoft Dataverse row
- Use the Approval center