credo.

SWIFTDATA MASTERCLASS COURSE

PAWS

Learn everything about this SwiftData project.

This tutorial on SwiftData guides you through creating a new mobile app with SwiftUI.

Key learning goals include saving photos to external storage using SwiftData, integrating SwiftUI's built-in Photo Picker for user input, fetching data from a database and presenting it in a grid layout, and using navigation links to transfer data across multiple SwiftUI views.
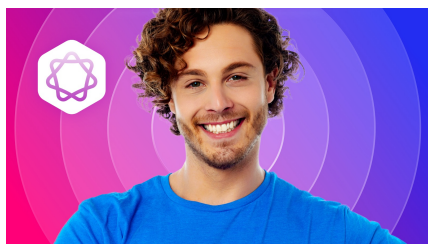
Lastly, we will develop a distinctive editing interface and delete functionality, all wrapped in a user-friendly design.

For more details about the app and its functionality, visit the **Credo Academy** learning platform.

LEARN MORE

SwiftUI Masterclass ⊕

Apple AI Masterclass ⊕

SwiftData Masterclass ⊕

Apple AR Masterclass ⊕

UI/UX Design Masterclass ⊕
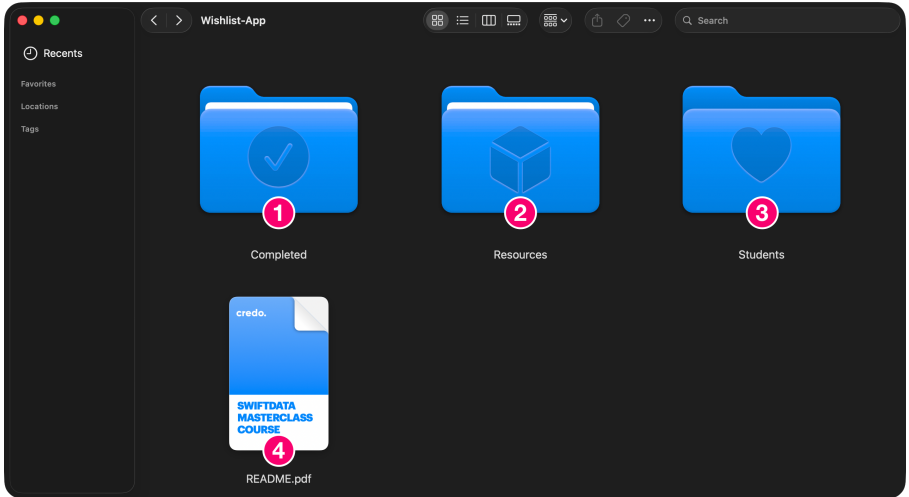

Bonus Materials ⊕

DOWNLOADABLE MATERIALS

After downloading the resource materials, which include the source code of the project, take some time to familiarize yourself with its content.

Explore the structure of the code, understand the key components, and review any documentation provided.

This will help you grasp how the project is organized and how to utilize the resources for your learning and development effectively.

Downloadable Resource Folder

Wishlist-App

- Recents
- Favorites
- Locations
- Tags

1 Completed

2 Resources

3 Students

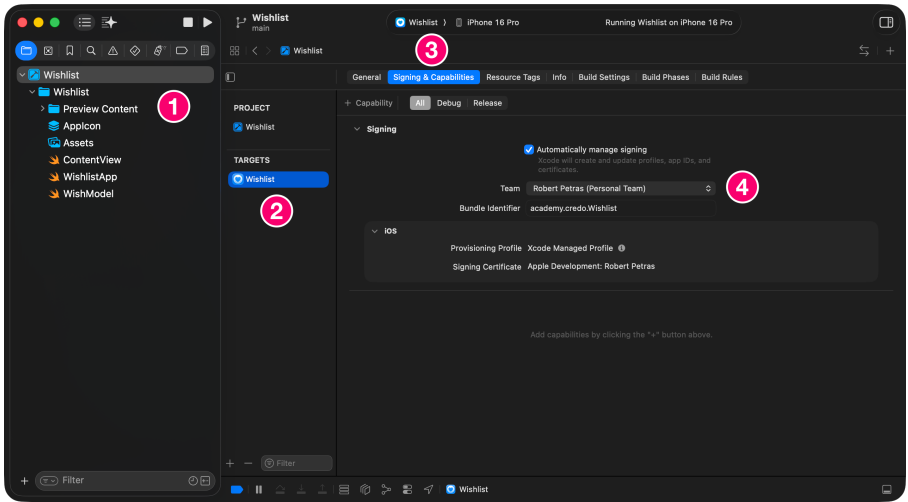**4** README.pdf

credo.

SWIFTDATA
MASTERCLASS
COURSE

HOW TO CONFIGURE THE PROJECT

To build and run the completed Xcode project on your device, follow these steps to select your development team for the project's target.

- Open the completed project with the latest version of Xcode.

- Select the top-level project in the Project Navigator.

- For the project's target, choose your team from the Team pop-up menu in the Signing & Capabilities pane to let Xcode automatically manage your provisioning profile (Steps 1 - 4).

- Build and Run the project.

Configuration of the completed Xcode project

DESIGN CODE ACADEMY

Credo Academy • Youtube • Twitter X • LinkedIn

The difference between a good and a great app often comes from the little details.

In this course, you will learn how to create excellent apps!

Robert Petras

App Developer and UI/UX Designer