Mindluster Platform

About the course macOS app development basics

Course Presenter : CodeWithChris

macOS app development, in this course dive into the world of building powerful desktop applications for Mac. In this course, we will learn about macOS app development step by step, starting with setting up your development environment using Xcode and Swift. Youâ€™ll explore the macOS app lifecycle, build intuitive user interfaces with SwiftUI or AppKit, and manage data using Core Data and UserDefaults. Weâ€™ll cover essential concepts like menu creation, window management, event handling, and sandboxing. Youâ€™ll also learn how to test your macOS apps effectively and prepare them for distribution on the Mac App Store. Whether you are new to macOS development or want to expand your skills beyond iOS, this course equips you with all the fundamentals and practical techniques to bring your desktop app ideas to life. Letâ€™s begin the macOS App Development course and build elegant, functional apps for the Mac ecosystem. CodeWithChris

Mobile Development Category's Courses

Course Lesson(3)

Lesson 1 : **How to Reuse iOS Code for Mac Exploring macOS App Part 1**

Lesson 2 : **macOS App Views Modifiers Exploring macOS App Part 2**

Lesson 3 : **Window Management Exploring macOS App Part 3**

Related courses

MVVM Image Search App

Kotlin Course for Beginners and Java Devs

Dagger 2 Beginner Android Programming

Threading Android Programming

Layout Android

App Widget Android

for Business Contact
business@mindluster.com