Mindluster Platform

About the course Food Ordering App In Android

Food Ordering App course in hindi, In this course we'll delve into the development of mobile apps for ordering food, covering design to functionality

Mobile Development Category's Courses

Course Lesson(34)

Lesson 1 : **Splash Start Food Ordering App with Admin App in Android 1 Android Studio Project**

Lesson 2 :
Login Signup Food Ordering App with Admin App in Android 2 in Hindi Android Studio Project

Lesson 3 :
Choose Location Feature in Android Food Ordering App with Admin App 3 Android Studio Project

Lesson 4 :
Implementation of BottomNavigation and Fragments Food Ordering App 4 Android Studio Project

Lesson 5 :
Implementation of Banners Adding PopularÂ FoodÂ Items Food Ordering App 5 Android Studio Project

Lesson 6 :
Implementation of Cart Increase Decrease DeleteÂ Feature Food Ordering App 6 Android Project

Lesson 7 :
Implementation of Menu And Search Food Ordering App with Admin App 7 Android Studio Project

Lesson 8 :
Implementation of Recent Purchase History Food Ordering App with Admin Panel 8 Android Project

Lesson 9 :
Implementation of Notifications and User Profile Food Ordering App 9 Android Studio Project

Lesson 10 :
Implementation of Food Details Some Corrections Food Ordering App 10 Android Studio Project

Lesson 11 :
Implementation of Food Item Details Some Corrections Food Ordering App 11 Android Project

Lesson 12 :
Admin Panel 1 Splash Screen and Login Sign up Food Ordering App Android Studio Project

Lesson 13 :
Admin Panel 2 Implementation of Dashboard Main Screen Food Ordering App Android Studio Project

Lesson 14 :
Admin Panel 3 Adding Items and all Stocks Screen Food Ordering App Android Studio Project

Lesson 15 :
Admin Panel 4 Delivery Status Admin Profile Screen Food Ordering App Android Studio Project

Lesson 16 :
Admin Panel 5 New Users Pending Orders Screen Food Ordering App Android Studio Project

Lesson 17 :
Backend of Food Ordering App 1 Sign Up with Email in Admin Panel Complete Android Studio Project

Lesson 18 :
Backend of Food Ordering App 2 Sign In with Email in Admin Panel Complete Android Studio Project

Lesson 19 :
Backend of Food Ordering App 3 Google Authentication Sign Up Sign In Android Studio Project

Lesson 20 :
Backend of Food Ordering App 4 Add Items into Realtime Database in Admin Panel Android Project

Lesson 21 :
Food Ordering App Backend 5 Retrieve Items from Firebase Database and Show on RecyclerView

Lesson 22 :
Food Ordering App Backend 6 Google Authentication Sign Up with Email Password using Firebase

Lesson 23 :
Food Ordering App Backend 7 Google Authentication Sign In with Email Password using Firebase

Lesson 24 : **Food Ordering App Backend 8 Reterive Menu List in RecyclerView Show Details of Food**

Lesson 25 :
Food Ordering App Backend 9 Show Popular Random Menu List in User App Show Details of Food

Lesson 26 :
Food Ordering App Backend 10 Add Food in Cart Show Data in Cart Complete Android Studio Project

Lesson 27 :
Food Ordering App Backend 11 Setting Up User Info Before Ordering Android Studio Project

Lesson 28 :
Food Ordering App Backend 12 Profile Setup Cart Price Quantity Calculation Android Project

Lesson 29 :
Food Ordering App Backend 13 Order Placement Item History Retrieval Android Studio Project

Lesson 30 :
Food Ordering App Backend 14 Displaying Recent Purchase History Android Studio Project

Lesson 31 :
Food Ordering App Backend 15 Displaying Recent Purchases Setting up Search Android Project

Lesson 32 :
Food Ordering App Backend 16 Displaying All Pending Orders with Food Items Android Project

Lesson 33 :
Food Ordering App Backend 17 Order Acceptance Dispatch Order Status Tracking Android Project

Lesson 34 :
Food Ordering App Tutorial Backend 18 Setting up Pending Orders Order Completion and Profile

Related courses

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