Mindluster Platform

About the course Android App and NodeJS

Android JS provides Node JS runtime environment, So you can write your code in Node. JS and can use any `npm` package which helps to build your app in a quick way. Android JS provides most of the native functionality like calling, messaging, notification, camera, etc.

Mobile Development Category's Courses

Course Lesson(49)

Lesson 1 : **Android Development Tutorial My Restaurant Part 1 Project Overview**

Lesson 2 :
Android Development Tutorial My Restaurant Part 2a Create REST API Backend with MSSQL

Lesson 3 :
Android Development Tutorial My Restaurant Part 2b Create REST API Backend with MySQL

Lesson 4 :
Android Development Tutorial My Restaurant Part 3 Integrated Facebook Account Kit To Project

Lesson 5 :
Android Development Tutorial My Restaurant Part 4 Sync Facebook Account Kit with our Backend API

Lesson 6 : **Android Development Tutorial My Restaurant Part 5 Load All Restaurant**

Lesson 7 : **Android Development Tutorial My Restaurant Part 6 Load Categories of Restaurant**

Lesson 8 : **Android Development Tutorial My Restaurant Part 7 Load Food list of Category**

Lesson 9 :
Android Development Tutorial My Restaurant Part 8 Build Cart System by Room Persistance and RxJava

Lesson 10 : **Android Development Tutorial My Restaurant Part 9 Display Food Detail**

Lesson 11 : **Android Development Tutorial My Restaurant Part 10 Add Search View to Food List**

Lesson 12 : **Android Development Tutorial My Restaurant Part 11 Add Favorite Food System**

Lesson 13 : **Android Development Tutorial My Restaurant Part 12 Create Place Order**

Lesson 14 : **Android Development Tutorial My Restaurant Part 13 Display Cart Item**

Lesson 15 : **Android Development Tutorial My Restaurant Part 14 Cash On Deliver Payment**

Lesson 16 : **Android Development Tutorial My Restaurant Part 15 View Order History**

Lesson 17 :
Android Development Tutorial My Restaurant Part 16 Online Payment with Braintree API

Lesson 18 : **Android Development Tutorial My Restaurant Part 17 Nearby Restaurant**

Lesson 19 : **Android Development Tutorial My Restaurant Part 18 Fix small bugs on Client App**

Lesson 20 : **Android Development Tutorial My Restaurant Part 19 Add beautiful effects to the app**

Lesson 21 : **Android Development Tutorial My Restaurant Part 20 Create Staff App**

Lesson 22 :
Android Development Tutorial My Restaurant Part 21 Load All Order of Restaurant on Staff App

Lesson 23 : **Android Development Tutorial My Restaurant Part 22 View Order Detail Staff App**

Lesson 24 :
Android Development Tutorial My Restaurant Part 23 Firebase Messaging Sync Token with Client App

Lesson 25 : **Android Development Tutorial My Restaurant Part 24 Add Notification to Client App**

Lesson 26 :
Android Development Tutorial My Restaurant Part 25 Sync Token and Notification Staff App

Lesson 27 : **Android Development Tutorial My Restaurant Part 26 Staff App Subscribe Notification**

Lesson 28 : **Android Development Tutorial My Restaurant Part 27 Staff App Update Order**

Lesson 29 :
Android Development Tutorial My Restaurant Part 28 Show Hotest Food Ordered on Staff App

Lesson 30 : **Android Development Tutorial My Restaurant part 29 Create Order Need Ship**

Lesson 31 : **Android Development Tutorial My Restaurant part 30 Load Order Need Ship**

Lesson 32 : **Android Development Tutorial My Restaurant part 31 Apply Discount Code**

Lesson 33 : **Android Development Tutorial My Restaurant part 32 Order Print**

Lesson 34 : **Android Development Tutorial My Restaurant part 33a Secure MSSQL NodeJS API**

Lesson 35 : **Android Development Tutorial My Restaurant part 33b Secure MySQL NodeJS API**

Lesson 36 : **Android Development Tutorial My Restaurant part 34 Secure API on Mobile App**

Lesson 37 :
Android Development Tutorial My Restaurant part 35 Add Firebase Authentication to Client App

Lesson 38 :
Android Development Tutorial My Restaurant part 36 Fix Discount and No Order loading infinity

Lesson 39 :
Android Development Tutorial My Restaurant part 37 Add Firebase Authentication to Staff App

Lesson 40 : **Android Development Tutorial My Restaurant part 38 a Upgrade NodeJS API for MSSQL**

Lesson 41 : **Android Development Tutorial My Restaurant part 38 b Upgrade NodeJS API for MySQL**

Lesson 42 : **Android Development Tutorial My Restaurant part 39 Shipper App Load All Restaurant**

Lesson 43 :
Android Development Tutorial My Restaurant part 40a Shipper App Authentication with MSSQL backend

Lesson 44 :
Android Development Tutorial My Restaurant part 40b Shipper App Authentication with MySQL backend

Lesson 45 : **Android Development Tutorial My Restaurant part 41 Register Shipper**

Lesson 46 :
Android Development Tutorial My Restaurant part 42a Active Shipper for MSSQL backend

Lesson 47 :
Android Development Tutorial My Restaurant part 42b Active Shipper for MySQL backend

Lesson 48 :
Android Development Tutorial My Restaurant part 43a Load Order for Shipper on MSSQL Backend

Lesson 49 :
Android Development Tutorial My Restaurant part 43b Load Order for Shipper on MySQL Backend

Related courses

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Kotlin Course for Beginners and Java Devs

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Threading Android Programming

Layout Android

App Widget Android

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