



App Development Programming

Our Android App Development course takes you on a comprehensive journey with the Android Studio that starts from building the UI to connecting to network services and launching your product on the Google Play Store. Since most products look for both web and mobile presence these days, you'll be an in-demand Android Developer the day you graduate our Course.

Basic

Sessions - 12

- Day 1 1 Hour
✓ Introduction of Java and features of java
Installation of JDK and setting environment
and Installing of Android Studio
- Day 2 1 Hour
✓ Object-Oriented Programming Concepts in Java
- Day 3 1 Hour
✓ Getting Started with Android App Development
Tools, Activities and Basic UI Building
- Day 4 1 Hour
✓ Custom UI Building
- Day 5 1 Hour
✓ List Views
- Day 6 1 Hour
✓ Intents
- Day 7 1 Hour
✓ Fragments, View Pagers
- Day 8 1 Hour
✓ Menus
- Day 9 1 Hour
✓ Shared Preferences
- Day 10 1 Hour
✓ Navigation Drawer
- Day 11 1 Hour
✓ Gradle and Building Release APK
- Day 12 1 Hour
✓ Android Project

Intermediate

Sessions - 12

- Day 1 1 Hour
✓ Introduction of Java and features of java
Installation of JDK and setting environment
and Installing of Android Studio
- Day 2 1 Hour
✓ Object-Oriented Programming Concepts in Java
- Day 3 1 Hour
✓ Shared Preferences Files
- Day 4 1 Hour
✓ SQLite Databases
- Day 5 1 Hour
✓ Adapters RecyclerView
- Day 6 1 Hour
✓ Interfaces
- Day 7 1 Hour
✓ Passing Data through Intents (parcelable,
string and many more)
- Day 8 1 Hour
✓ Hardware Sensors Alarm and Alarm Manager
- Day 9 1 Hour
✓ Content providers
- Day 10 1 Hour
✓ Services, Permission Management
- Day 11 1 Hour
✓ Publishing Your App on Play Store
- Day 12 1 Hour
✓ Android Project

Advanced

Sessions - 12

- Day 1 1 Hour
✓ Basic Intro of Android App Development
- Day 2 1 Hour
✓ Introduction to Firebase
- Day 3 1 Hour
✓ Authentication Using Firebase
- Day 4 1 Hour
✓ Databases in Firebase
- Day 5 1 Hour
✓ Google Maps Integration
- Day 6 1 Hour
✓ Picasso and Glide for showing images
- Day 7 1 Hour
✓ Making an interesting app
- Day 8 1 Hour
✓ Uploading and Downloading Photos
- Day 9 1 Hour
✓ Integrating Analytics and Crashlytics
- Day 10 1 Hour
✓ Retrofit for REST APIs
- Day 11 1 Hour
✓ Publishing Your App on Play Store
- Day 12 1 Hour
✓ Android Project