App Development Road Map

Android

Java

(Java is a programming language used to develop android apps)

Kotlin

(Kotlin is a modern, trending programming language. Used to develop android apps and much more)

IOS

Swift

(Programming language for IOS , iPadOS , macOS and watchOS)

Objective C

(Objective-C is the primary programming language you use when writing software for OS X and iOS)

Cross Platform

React Native

(React-Native is a framework of Javascript (Programming Language). **React Native is great** for building mobile apps. It is used to develop applications for Android, Android TV, iOS, macOS, tvOS, Web and Windows)

Flutter

(Flutter is a framework of Dart (Programming Language). It is used to develop apps for Android, iOS, Linux, macOS, Windows from a single codebase.)

React-Native vs Flutter

https://www.youtube.com/watch?v=5-V0-y1iP3Q

Tools

Android Studio

Resources to Learn App Development

- React-Native Tutorial
(https://www.youtube.com/watch?v=pBEeQ6B6bUI&list=PLwGdqUZWnOp354xMD8u0hxX-1qmCvfLiY)

- One of the Best React Native Tutorials

  (https://www.youtube.com/watch?v=QVEc3F8pPMs&list=PLQWFhX-gwJblNXe9Fj0WomT0aWKqoDQ-h)

- Explore more by visiting react-native official documentation

- (https://reactnative.dev/)

- Complete Java Playlist

  (https://www.youtube.com/watch?v=ntLJmHOJ0ME&list=PLu0W_9lI9agS67Uits0UnJyrYiXhDS6q)

- Kotlin Tutorial

  (https://www.youtube.com/watch?v=bTjOfVePvFw&list=PL6Fr59Upl GvL7q7P3Hg6nYzS45gld-CCI)