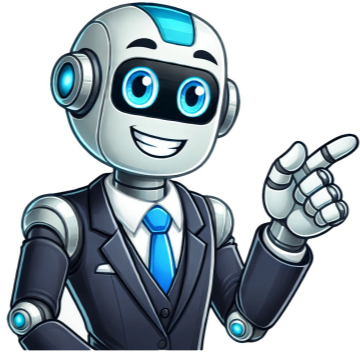


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Android Packages that can run on Android devices.An example of this is Kivy which is an open-source Python library used for developing mobile apps. It supports Android and also encourages rapid app development. However, a downside to this is that there wont be native benefits for Kivy as it isnt natively supported.6. HTML, CSS, JavaScriptAndroid apps can be created using HTML, CSS, and JavaScript using the Adobe PhoneGap framework that is powered by Apache Cordova. The PhoneGap framework basically allows the usage of web development skills to create hybrid apps that are shown through WebView but are packaged like an app.While the Adobe PhoneGap framework is enough for basic tasks in the realm of Android App Development, it hardly requires much programming except for JavaScript. And since it needs a lot of work to even create a decent app, it is better to use the other languages in this list if you want to be called a true Android developer. But if you are comfortable with Javascript, you can learn React Native, which is an open-source framework that is now highly in demand. You can develop beautiful and powerful Hybrid apps with react native means your app will be on android and ios both. Hybrid app development is getting so much popular so learning react-native can help you make your carrier in Software development.7. DartIgnoring Dart as a programming language in today's context would be like ignoring the gorilla in the room (because the elephant is java). Dart is an open-source programming language that powers the Flutter framework, which is getting a lot of traction these days because of its ability to deliver beautiful and performance apps for the web, desktop, and mobile in lesser time. The key selling point of dart is that it is designed by Google as a client-optimized language for fast apps on any platform. Dart mainly focuses on making UI development easier for developers with features such as hot-reload, which lets developers see changes instantly while working on the app. Dart is also known for its fast performance, it compiles to ARM and x64 machine code for mobile, desktop, and backend. And to JavaScript for the web apps.8. CoronaCorona is a software development kit that can be used for developing Android apps using Lua. It has two operational modes, namely Corona Simulator and Corona Native. The Corona Simulator is used to build apps directly while the Corona Native is used to integrate the Lua code with an Android Studio project to build an app using native features.While Lua is a little limited as compared to Java, it is also much simpler and has an easier learning curve. Moreover, there are build monetization features as well as various assets and plugins that enrich the app development experience. Corona is mostly used to create graphics applications and games but is by no means limited to that.Must Read:ConclusionNow, it's time to go forth and conquer Android!!!!There are a lot of apps such as Chat Messenger, Music players, Games, Calculators, etc. that can be created using the above languages. And there is no language that can be called a correct language for Android App Development. So, it's upon you to make the correct choice of language on the basis of your objectives and preferences for each individual project. And always remember, whatever your choice, it will only expand your skill set and lead to your growth as an Android developer.

**Which programming language is best for app development. Which language is best for android app development java or kotlin. Best language for app development. Best language for app development 2022. What programming language should i learn for app development. Which is the best language for android development. Which language is best for android and ios app development.**