

Setting Development Environment in Window

1. Node.js and NPM
2. Visual Studio Code
3. Download JDK
4. Android Studio
5. Android Emulator

1. Installing Node

<https://nodejs.org/en/>

Note: NPM is installed with Node.js

2. Installing Visual Studio Code

<https://code.visualstudio.com/>

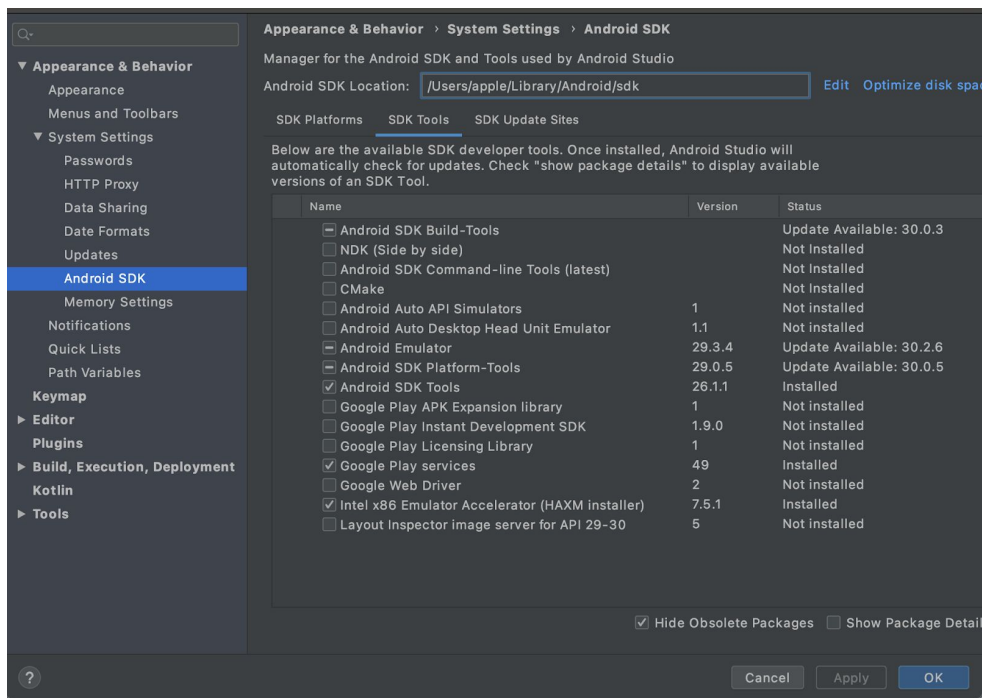
3. Installing JDK

<https://www.oracle.com/in/java/technologies/javase/javase-jdk8-downloads.html>

4. Installing Android Studio

<https://developer.android.com/studio/>

Copy the Android SDK path from Android Studio



Configure ANDROID_HOME Environment Variable

The React Native tools require some environment variables to be set up in order to build apps with native code.

1. Open the **Windows Control Panel**.
2. Click on **User Accounts**, then click **User Accounts** again
3. Click on **Change my environment variables**
4. Click on **New...** to create a new `ANDROID_HOME` user variable that points to the path to your Android SDK:

