- **Node JS Setup:**
  - https://nodejs.org/en/download/

- **Java Setup:**
  - Open JDK Install: https://adoptium.net/
  - Set JAVA_HOME: https://mkyong.com/java/how-to-set-java_home-environment-variable-on-mac-os-x/

- **Android Studio:**
  - https://developer.android.com/studio
  - Check out next page to set ANDROID_HOME

- **Android Emulator Setup:**
  - https://developer.android.com/studio/run/managing-avds

- **Appium Inspector Install:**
  - https://github.com/appium/appium-inspector/releases

ANDROID_HOME Setup (macOS)

Open the Environment Variable file:
vim ~/.zshenv

Add the environment variables:
export ANDROID_HOME=/Users/username/Library/Android/sdk/
export PATH=$ANDROID_HOME/platform-tools:$PATH
export PATH=$ANDROID_HOME/tools:$PATH

Source the changes:
source ~/.zshenv

Test changes:
echo $ANDROID_HOME
adb devices - should return list of devices attached

Note: the same changes can be added to *.zshrc* or *.bashprofile* file as well

ANDROID_HOME Setup (Windows)

Get the Android installation path
Type "where android" on terminal to get the installation path

Add Path to env variables
set ANDROID_HOME=C:\<installation location>\android-sdk-windows
set PATH=%PATH%;%ANDROID_HOME%\tools;%ANDROID_HOME%\platform-tools

Verify setup:
On a new terminal, run "echo %ANDROID_HOME%
It should print the path

Reference Guide:
https://web.archive.org/web/20180210044548/http://spring.io/guides/gs/android/