Setup ANDRIOD_HOME in mac

- Steps to set android path

1.Download the android studio

2.No need to set the path for JAVA_HOME

3.After downloaded of android studio go to apple symbol and select the preferences then select the sdk tools

4.Then u can see the current path of android sdk

5.Then open the terminal

6. And type /usr/bin/open ~/.bash_profile

7.Then text editor will open

8.Then copy the working path from bottom

9Then save and close the terminal

10.Open the terminal and type source ~/.bash_profile

11.nd Type adb devices command

12.If it not showing then permission denied issue or ur Mac OS version related issue or something missing with following commands

Note: For me 3rd path is working in Mac

- MY Mac configuration

Version - 10.12.6 (16G1710)
Processor - 3.06 GHz Intel Core i3
Ram - 8 GB 1333 MHz DDR3

To install appium with latest tools in Ma

————— Link to set up path for android sdk. —————
https://stackoverflow.com/questions/17901692/set-up-adb-on-mac-os-x

Following are the type of paths can be given to get ads commands

————————   Not Working   ————————
export ANDROID_HOME=/Users/durga/Library/Andriod/sdk
export PATH=/Users/durga/Library/Andriod/sdk/platform-tools:$PATH
export PATH=/Users/durga/Library/Andriod/sdk/tools:$PATH

———————————   Working   ———————————
```
export ANDROID_HOME=/Users/durga/Library/Andriod/sdk
export PATH=${PATH}:/usr/local/bin:/Users/durga/Library/Android/sdk/tools:/Users/durga/Library/Andriod/sdk/platform-tools
```

———————————-   Working super fine   ———————————
```
echo 'export ANDROID_HOME=/Users/durga/Library/Android/sdk' >> ~/.bash_profile
echo 'export PATH=${PATH}:$ANDROID_HOME/tools:$ANDROID_HOME/platform-tools' >> ~/.bash_profile
```