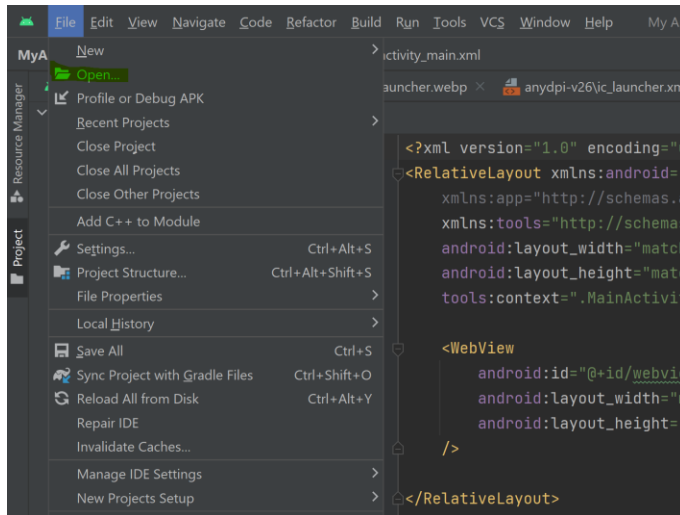
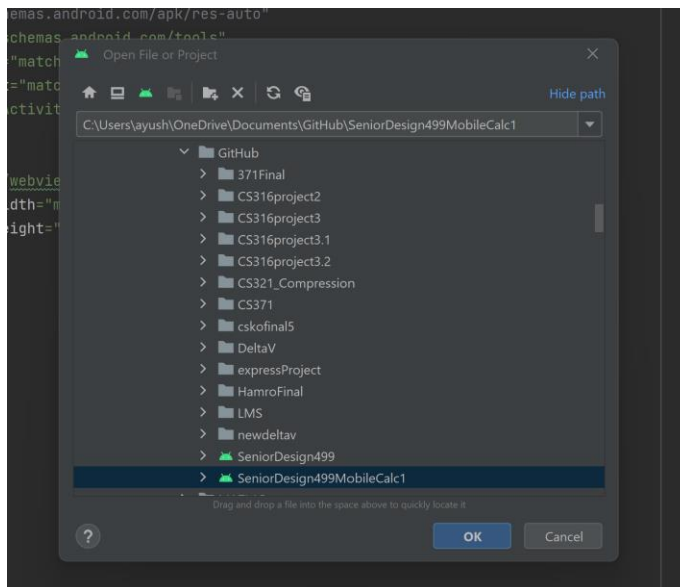


## Instructions to access the Android Webapp

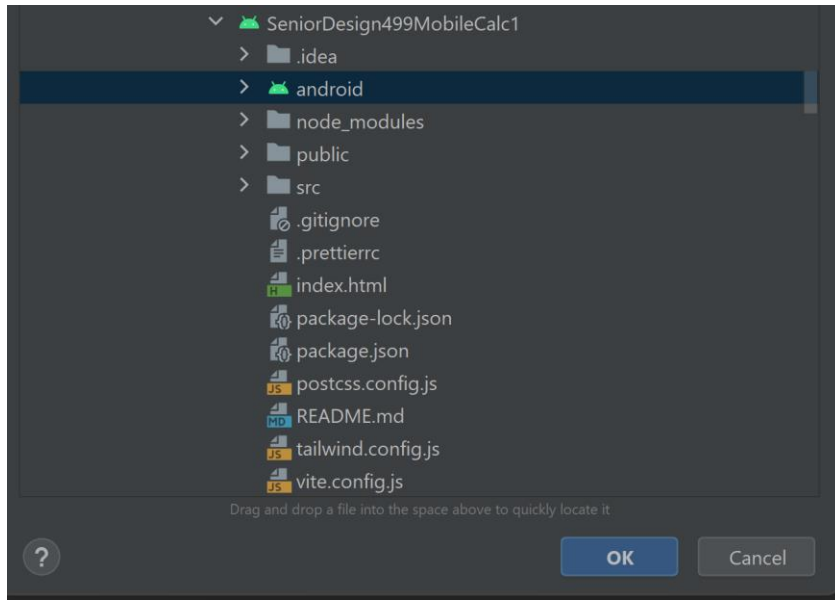
1. Launch Android Studio.
2. Once its launched, click “Open” from the “File” option on the top left of the screen.



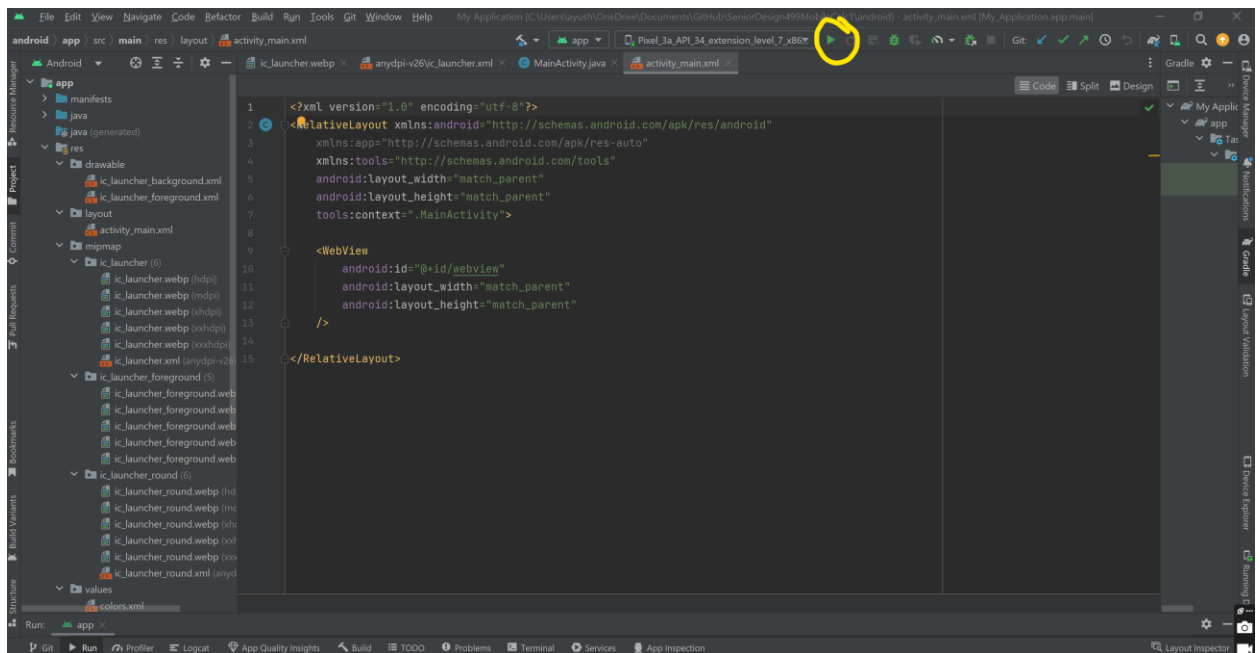
3. Locate where the Project repository folder is in your local machine.



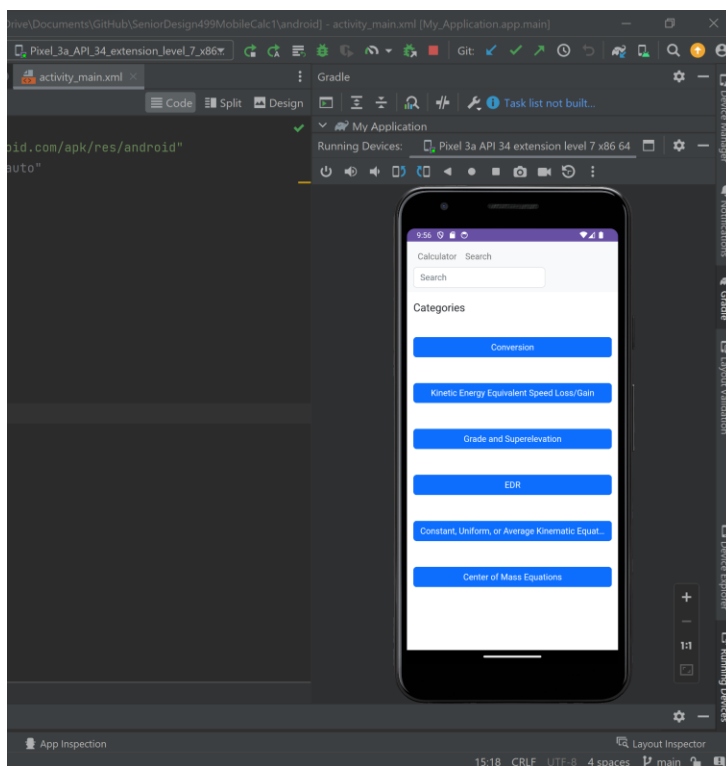
4. Expand the project directory and locate the 'android' directory.



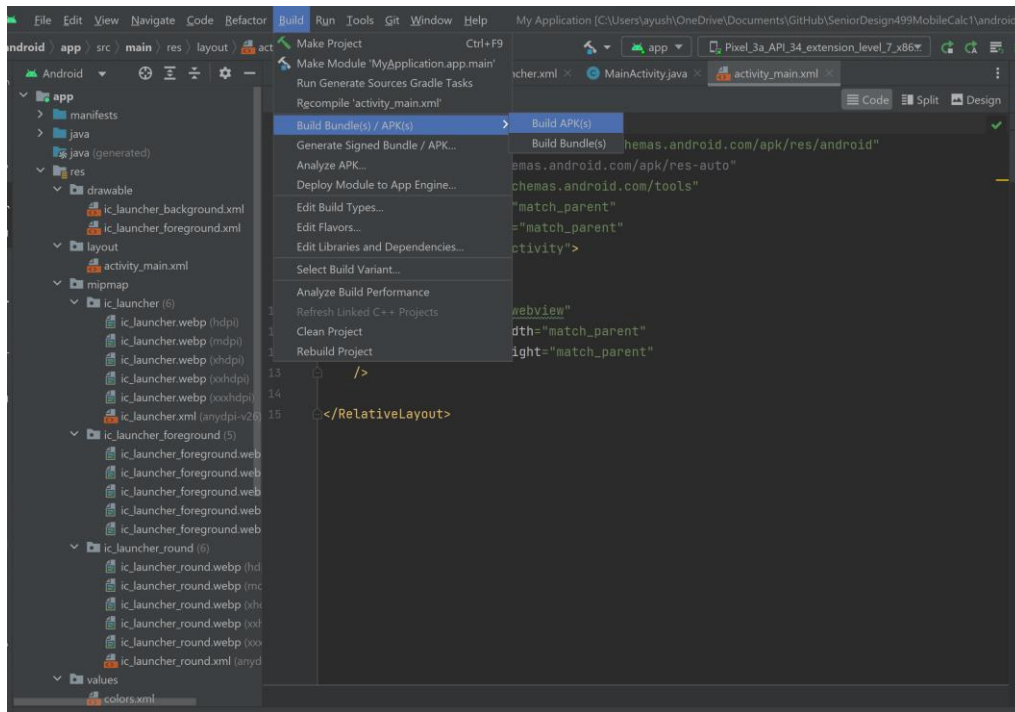
5. Select the 'android' directory and press 'OK' button. This will open the 'android' directory with the runnable code.
6. Once it opens, wait for the syncing process to finish. Then you will see screen that will look something like the picture below, where you will be able to run the code by hitting the play button.



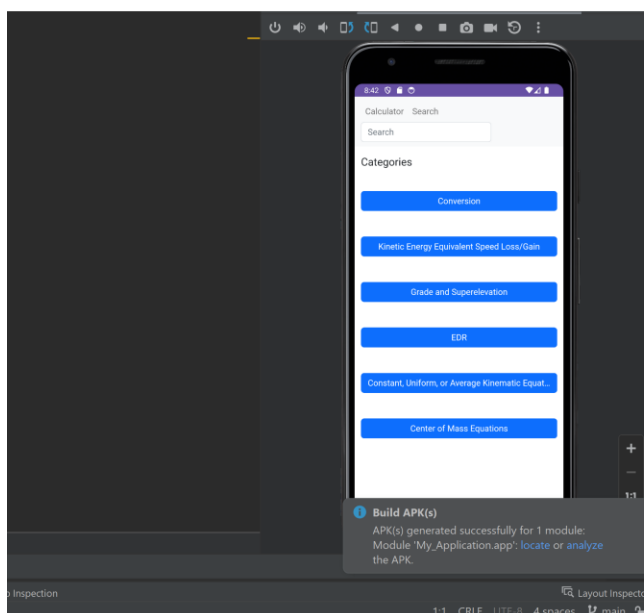
- Once you hit the run button and the code finished executing, you will see the app running in the emulator. This way, we ensure that the app is running smoothly without any error.



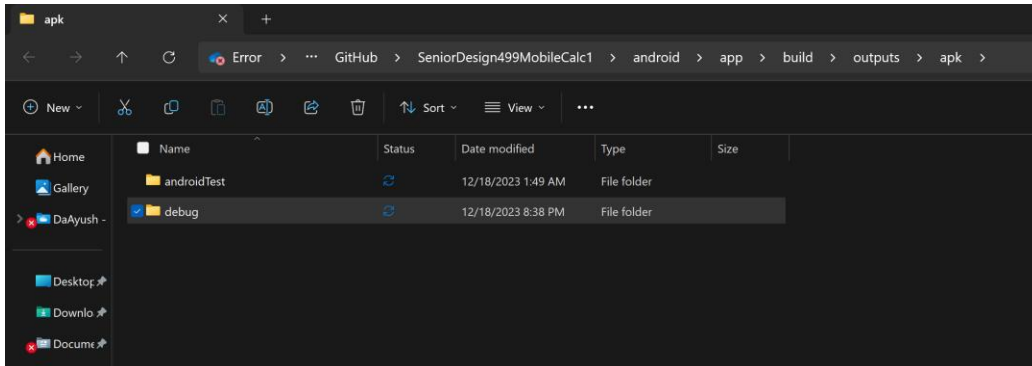
8. Now, we are ready to download the apk version of the app to the local machine. For that, click on the 'Build' -> 'Build Bundle(s) / APK(s)' -> 'Build APK(s)'. It will build and download apk file.



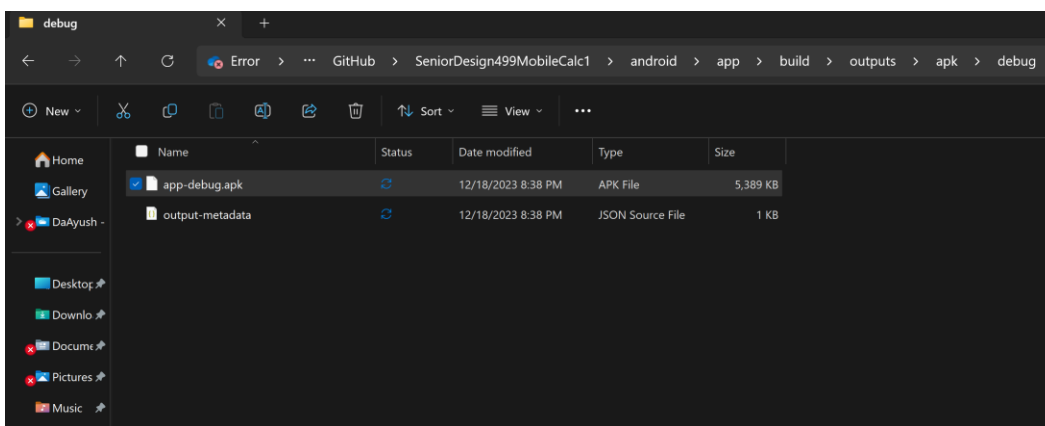
Once the apk is done downloading, you will see a dialog box giving you an option to locate or analyze the downloaded file at the bottom right of the screen.



- Click on the 'locate' button. It will take you to the location of the downloaded file which is debug directory.



The apk file is located inside the debug directory and is named 'app-debug-apk'.



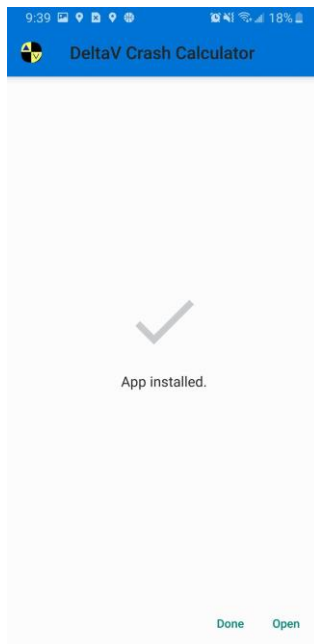
One of the options to transfer the apk file to an android device is through cable transfer. Another possible option would be uploading the apk file to Google drive and accessing it through the Google drive of same account in the preferred Android device.

- After the file has been transferred to the android device, locate the apk file on the device and open the file.

11. When you open the file, will be asked to install the app. Click on the 'Install' button located at the bottom right of the screen.



12. Once the app is installed, you will be given an option to open the app, as shown in the picture below.



13. Press the 'Open' option and the app will launch on the android device.

