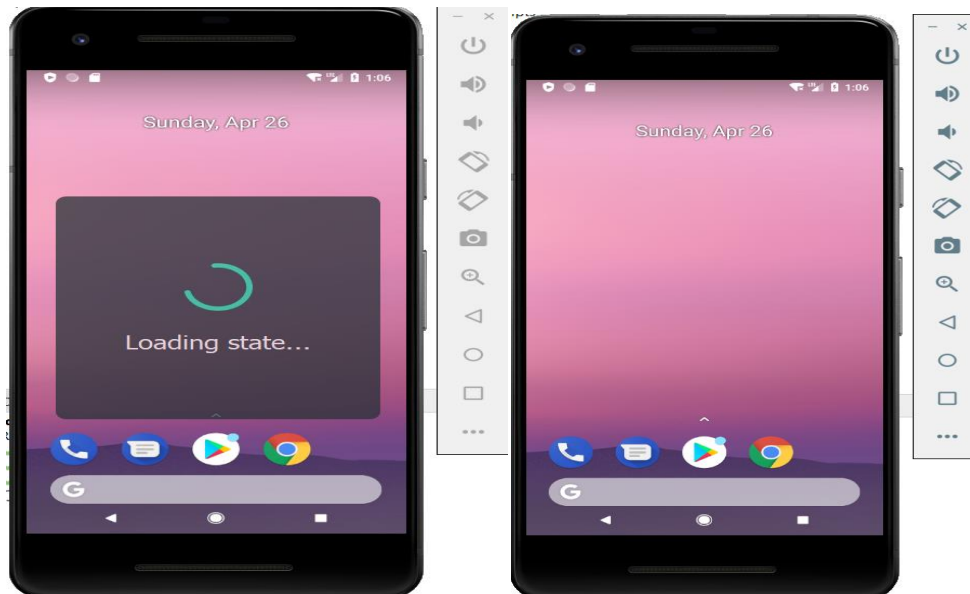


STEPS TO EXECUTE THE PROJECT

In Android they are many execution steps:

Run on Emulator:

1. In Android Studio, [create an Android Virtual Device \(AVD\)](#) that the emulator can use to install and run your app.
2. In the toolbar, select your app from the run/debug configurations drop-down menu.
3. From the target device drop-down menu, select the AVD that you want to run your app on.



Run on Real device:

1. Connect your device to your development machine with a USB cable. If you developed on Windows, you might need to [install the appropriate USB driver](#) for your device.
2. Perform the following steps to enable **USB debugging** in the **Developer options** window:

- a. Open the **Settings** app.
- b. If your device uses Android v8.0 or higher, select **System**. Otherwise, proceed to the next step.
- c. Scroll to the bottom and select **About phone**.
- d. Scroll to the bottom and tap **Build number** seven times.
- e. Return to the previous screen, scroll to the bottom, and tap **Developer options**.
- f. In the **Developer options** window, scroll down to find and enable **USB debugging**.

Run the app on your device as follows:

1. In Android Studio, select your app from the run/debug configurations drop-down menu in the toolbar.
2. In the toolbar, select the device that you want to run your app on from the target device drop-down menu.

