

Experiment1.2

Student Name: Aayush Gurung
Branch: CSE
Semester: 6
Subject Name: MAD LAB

UID:20BCS5323
Section/Group:DM_607(A)
Date of Performance:20-02-2023
Subject Code: 20CSP-356

1. Aim:

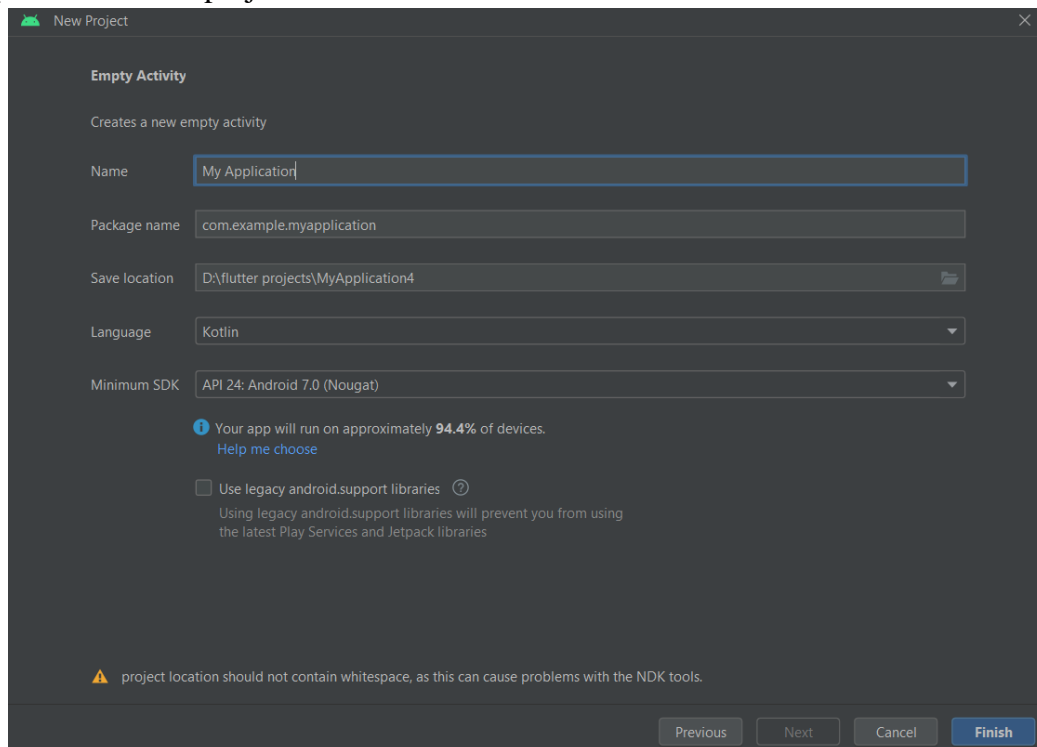
Get familiar with pallet window

2. Objective:

To get familiar with pallet window and how the components in the pallet window works

3. Script and Output:

Step 1: Create new project



New Project

Empty Activity

Creates a new empty activity

Name: My Application

Package name: com.example.myapplication

Save location: D:\flutter projects\MyApplication4

Language: Kotlin

Minimum SDK: API 24: Android 7.0 (Nougat)

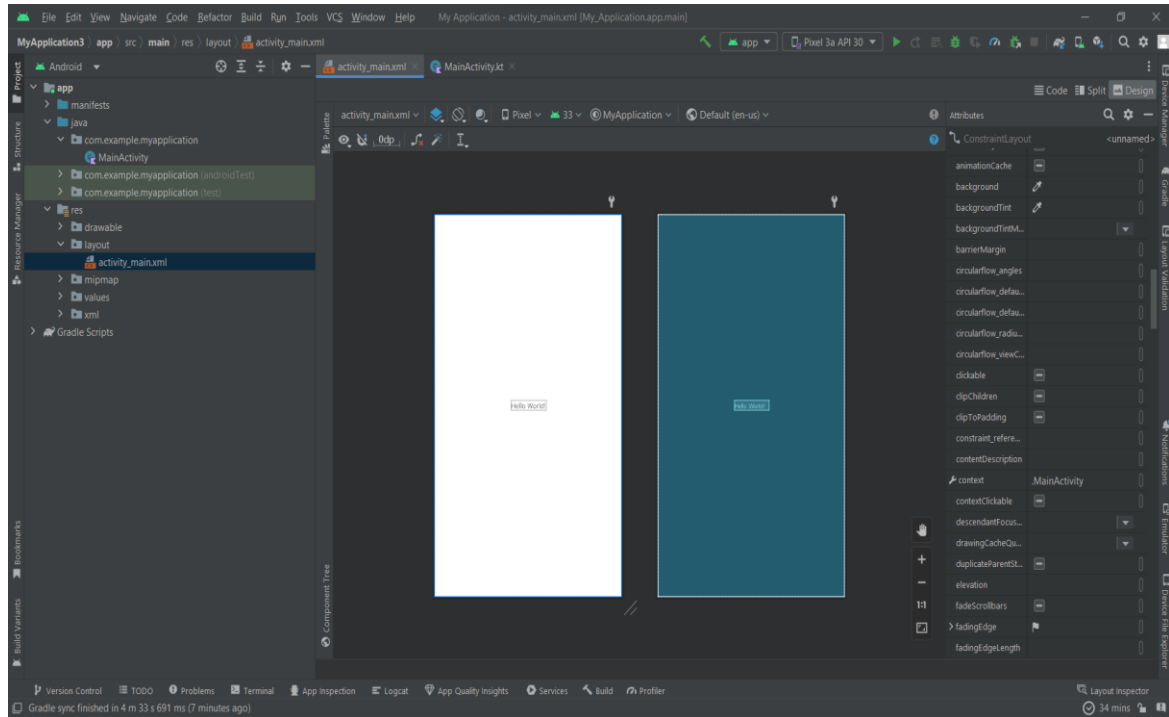
ⓘ Your app will run on approximately **94.4%** of devices.
[Help me choose](#)

☐ Use legacy android.support libraries ⓘ
Using legacy android.support libraries will prevent you from using the latest Play Services and Jetpack libraries

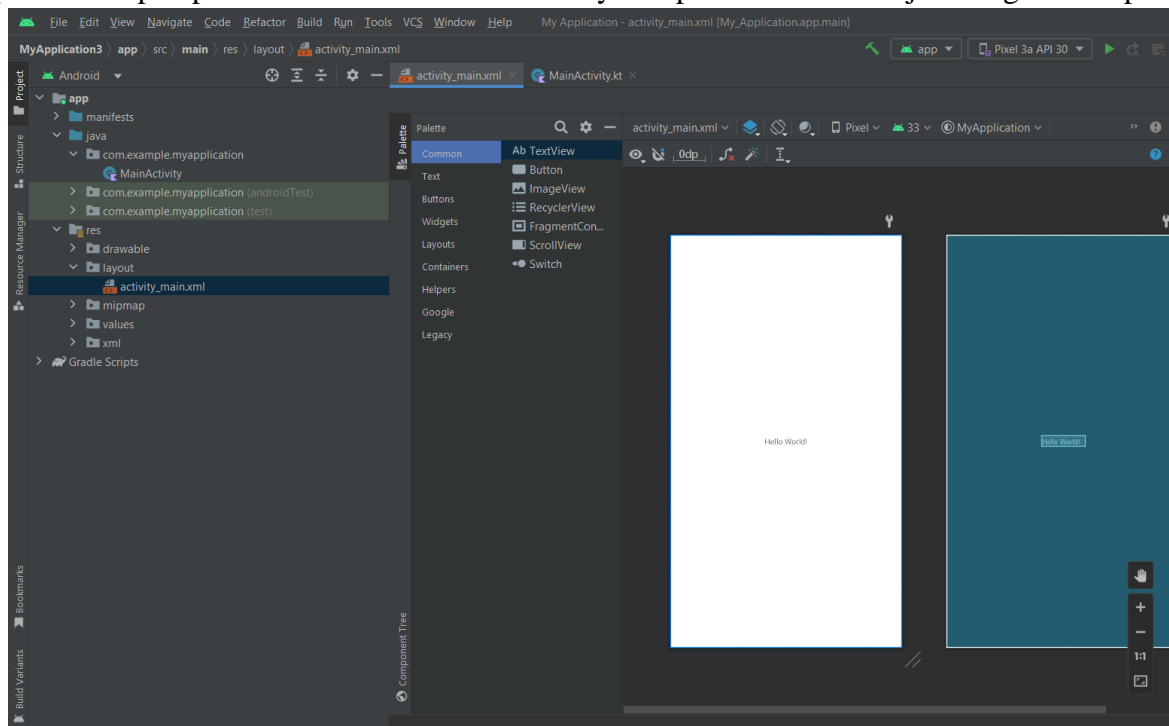
⚠ project location should not contain whitespace, as this can cause problems with the NDK tools.

Previous Next Cancel Finish

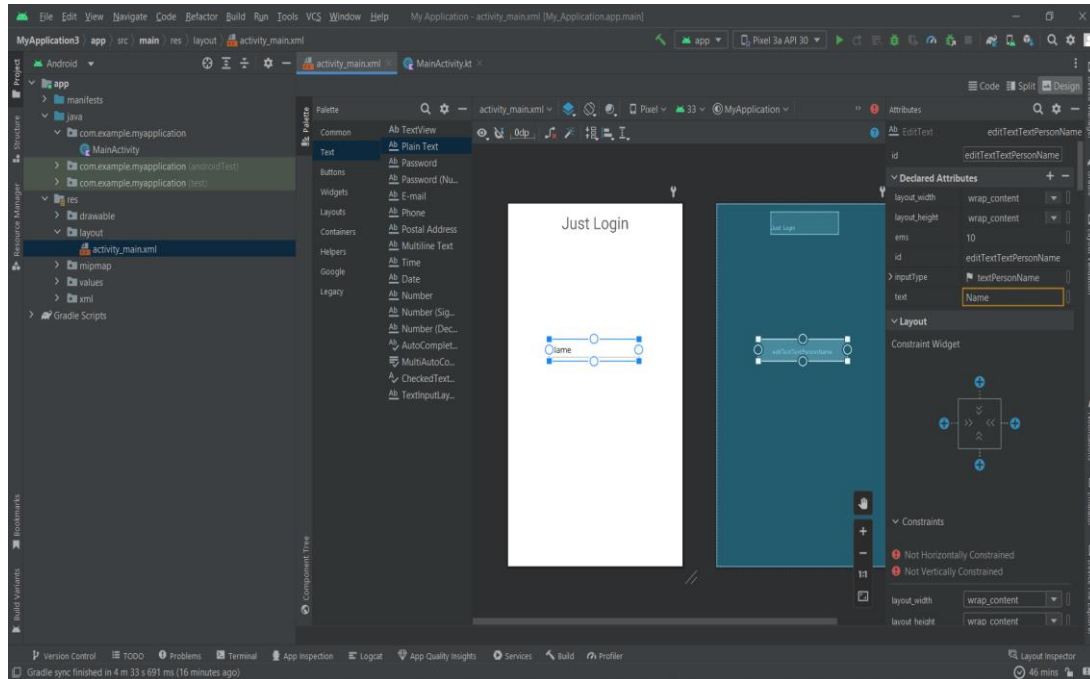
Step 2: Now on left side go to app->res->layout->activity_main.xml



Step 3: Now open pallet window and to choose any component from their just drag and drop.



Step 4: Now to edit any component you used just double click it and go to attributes to change its properties.



Step 5: To change background color just double click on the container and go to its attributes window and under that go to background

