

Experiment1.2

Student Name: Sanjay Singh UID: 20BCS9291

Branch: CSE Section/Group: 608/A

Semester: 6th

Subject Name: Mobile Application Development

Subject Code: 20CSP-356

Aim:

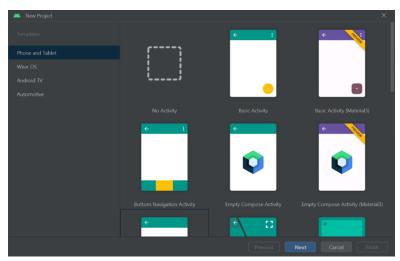
Create "Hello World" Application.

Objective:

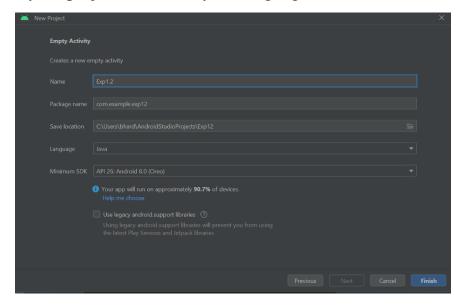
The objective of this experiment is to get familiar with the tools and functions of the applications and print "Hello World" as well as to create an AVD (Android Virtual Device).

Script and Output:

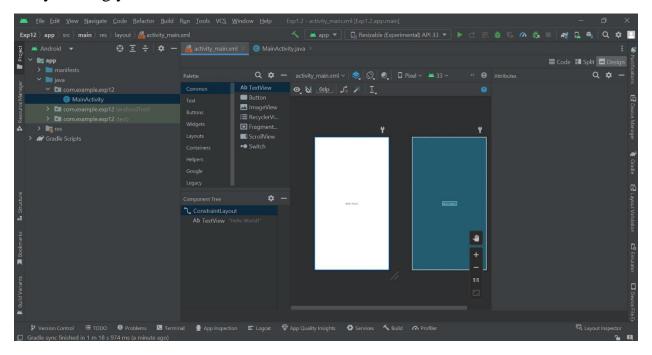
STEP 1: Open Android Studio and select your Template and Activity.

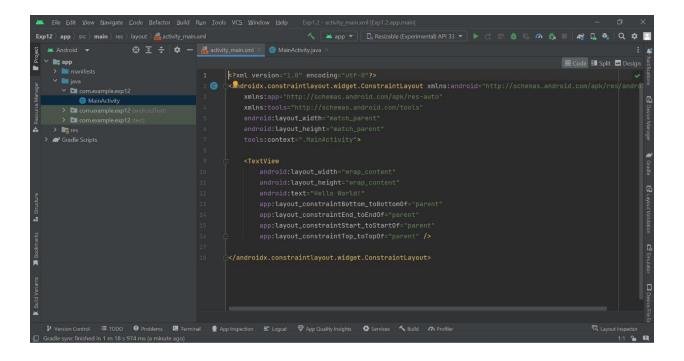


Step 2: Name your project and select your language and minimum SDK.

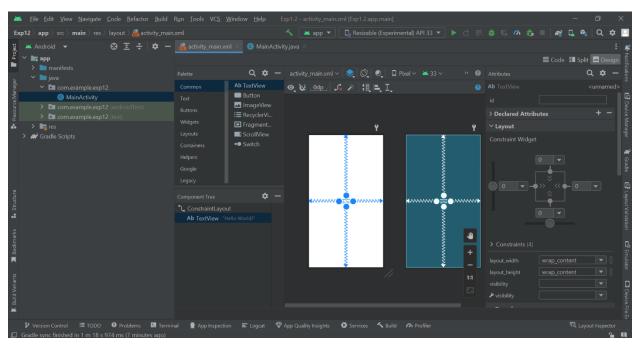


STEP 3: You can start building your application in xml file by just drag and drop or by writing your code.





Step 4: You will get lots of option for building your application like Palette (you can drag and drop from here) Attributes.



STEP 5: Here is the final output.

