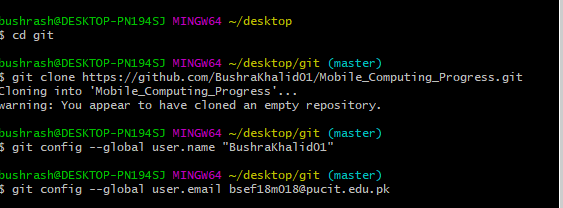
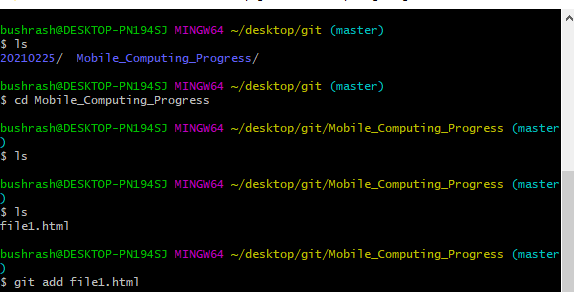
**Cccc**

***GIT COMMANDS (ADD,COMMIT,STATUS,PUSH,PULL,MERGE,MERGECONFLICT,BRANCHING)***

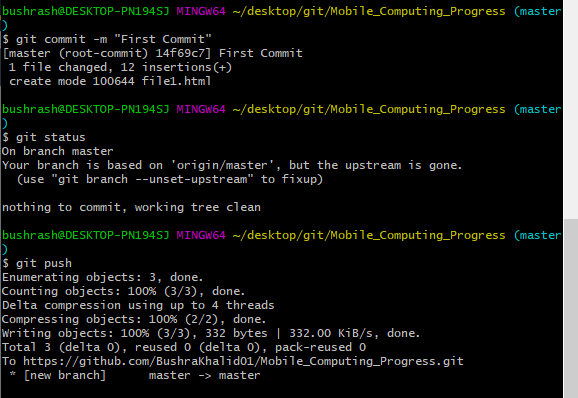
1. **First we set path and then run clone command and sign-in**



1. **Run add command**



1. **Run commit command**



1. **Run push command**

Text

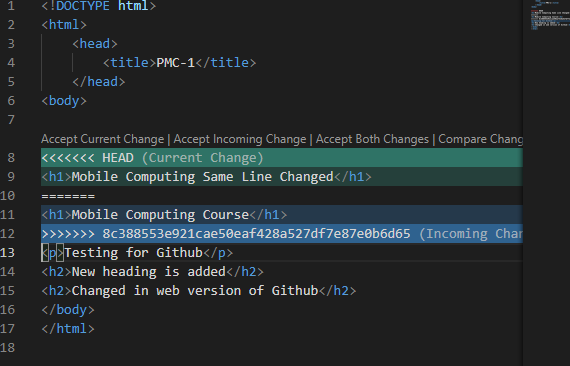
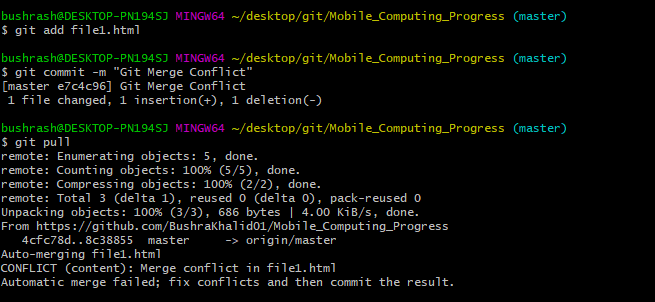
Description automatically generated

1. **Run pull command**

Text

Description automatically generated

1. **Merge conflict concept**

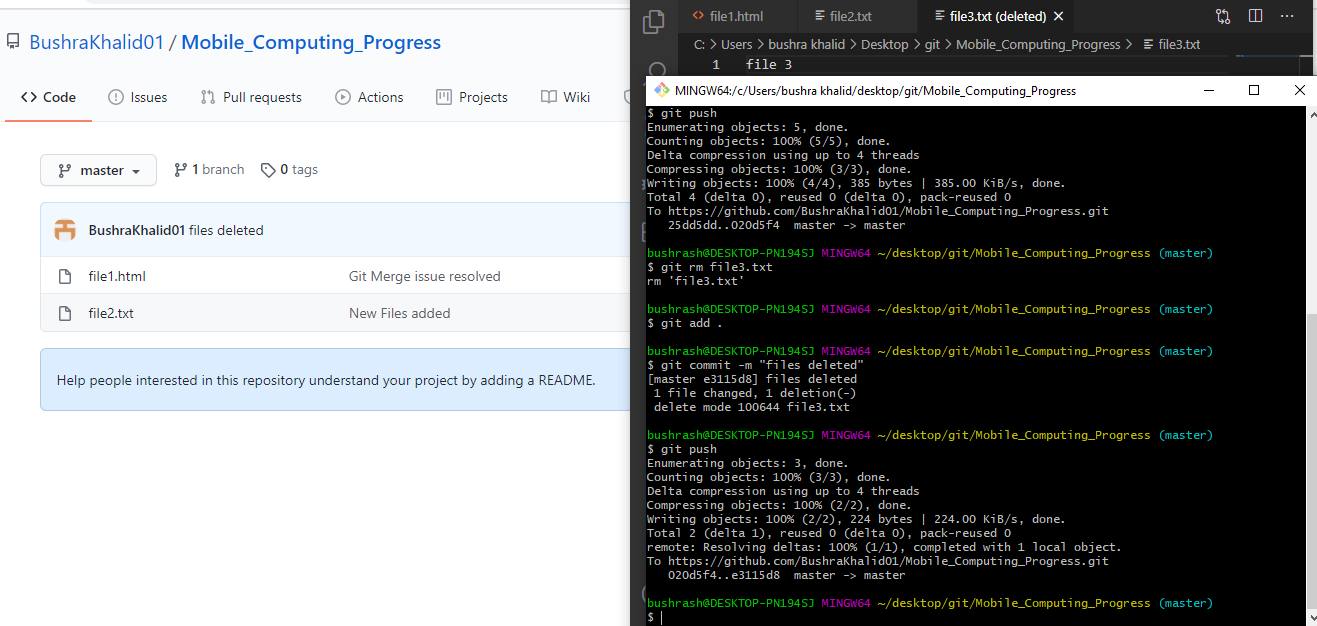


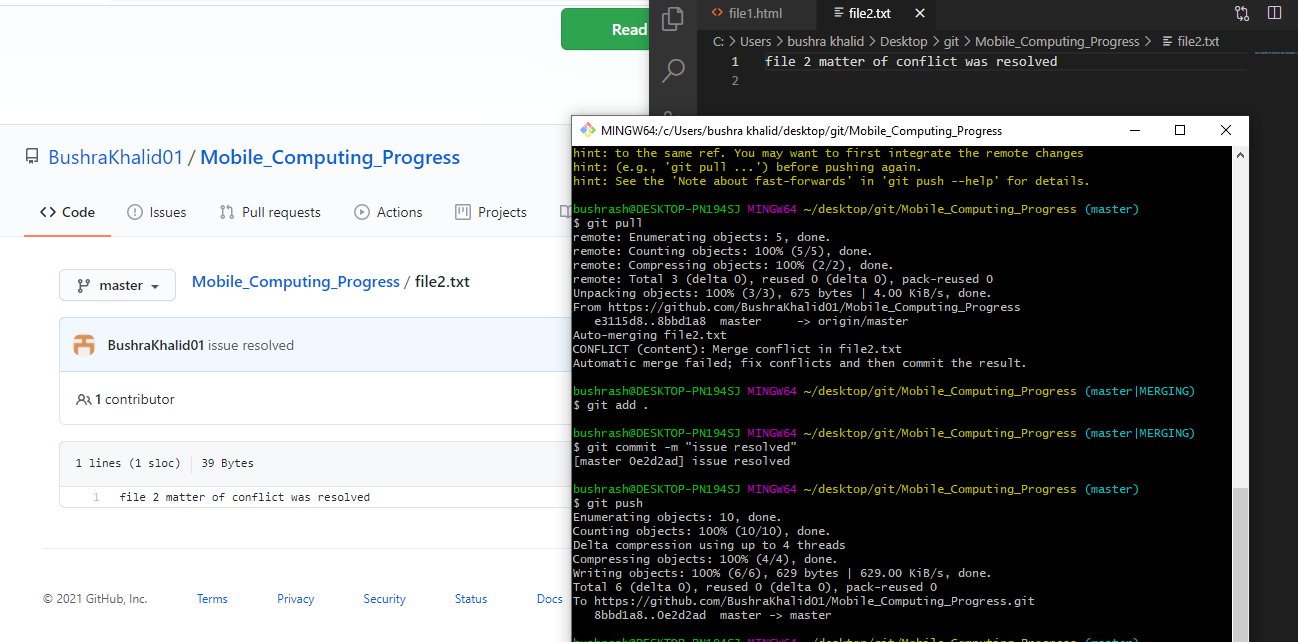
1. **Resolving merge issue**

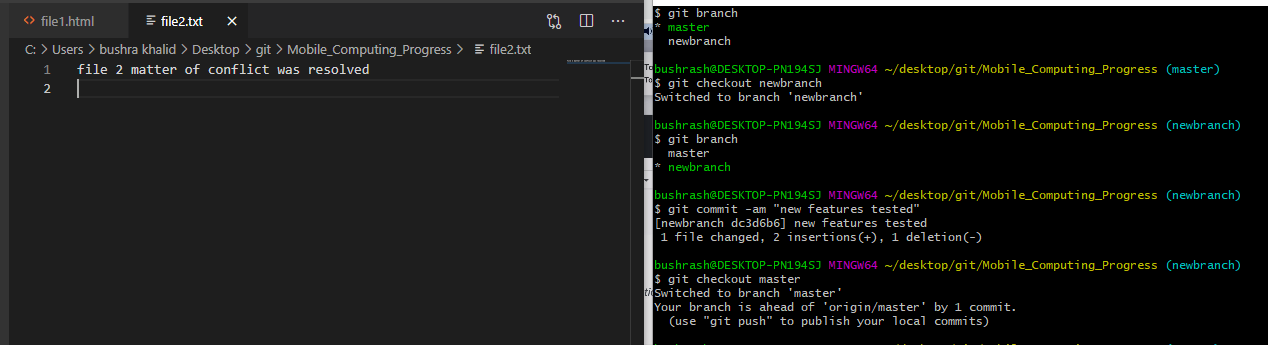
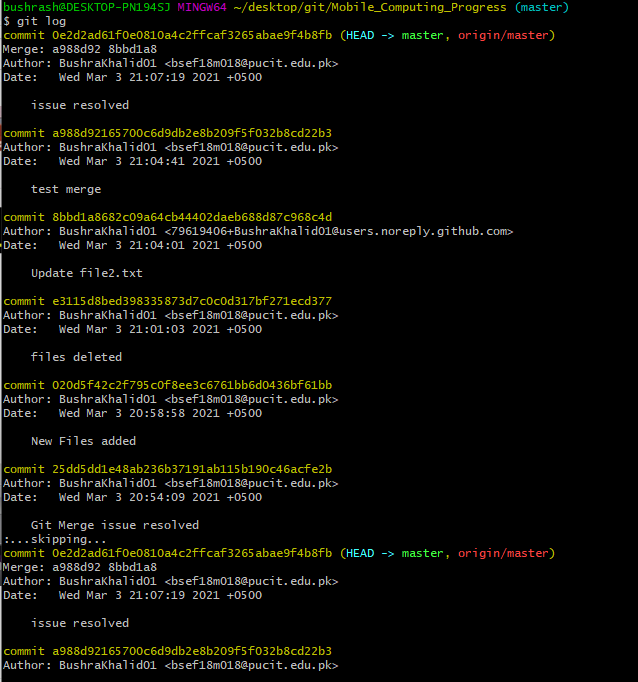
Text

Description automatically generatedGraphical user interface, text, application

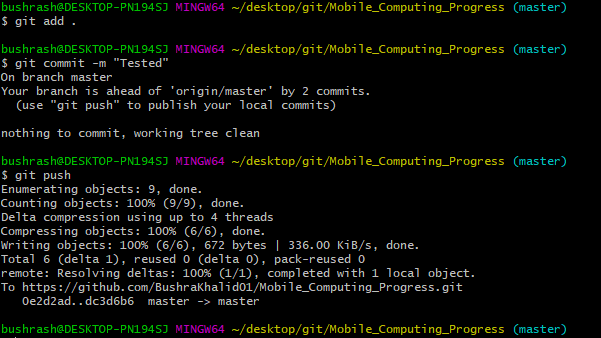
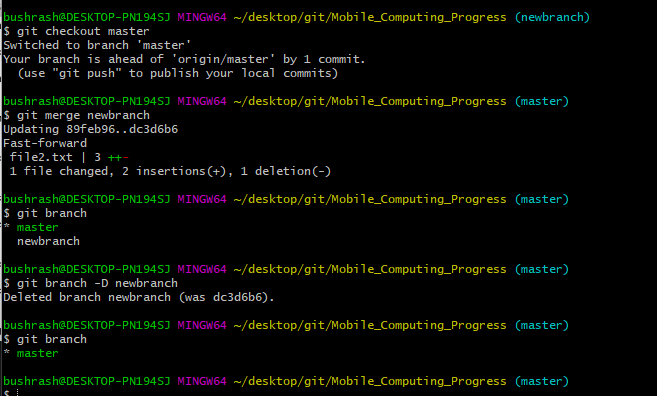
Description automatically generatedA screenshot of a computer

Description automatically generatedA screenshot of a computer

Description automatically generated

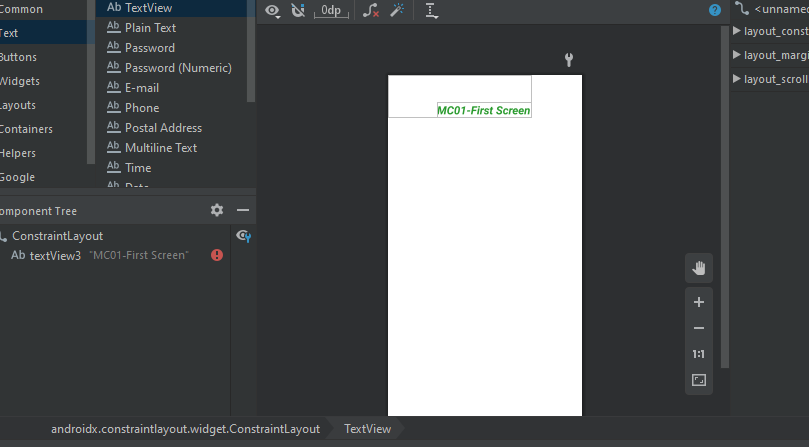
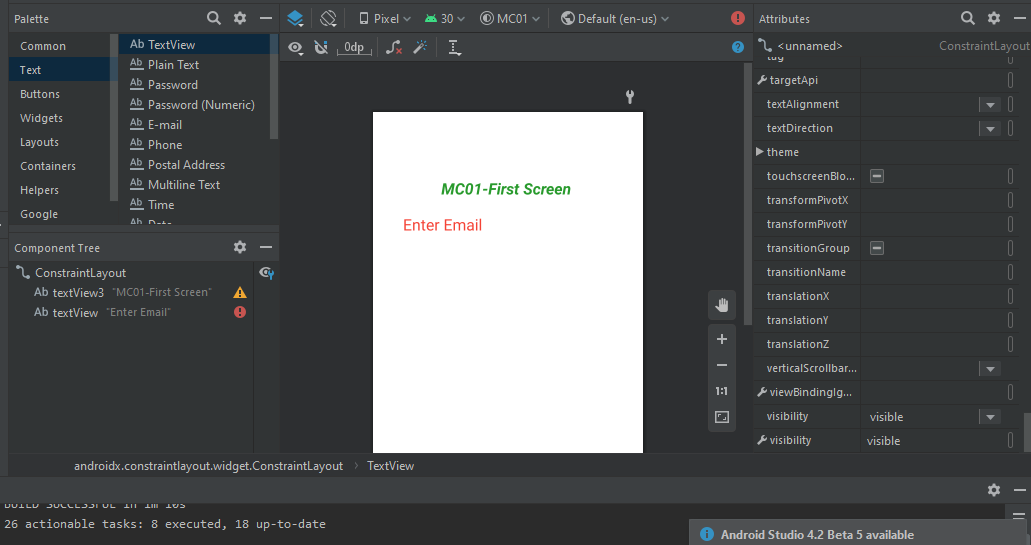


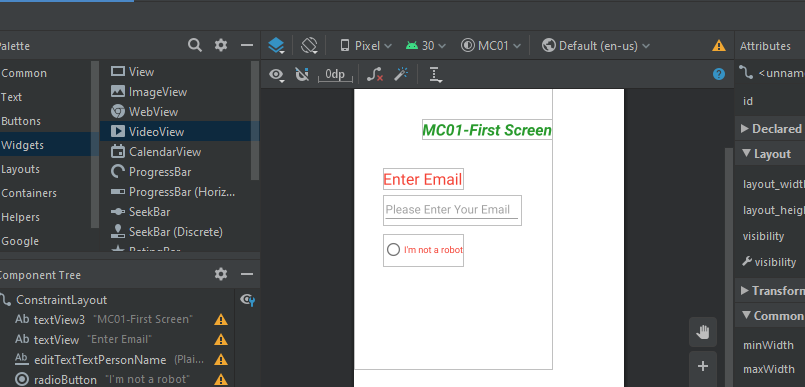
**8- branching concept**Graphical user interface, text, application, chat or text message

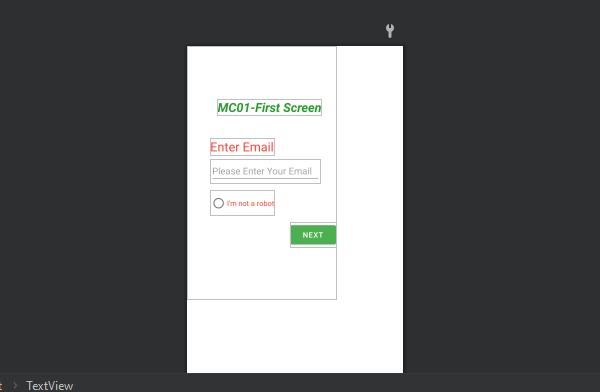
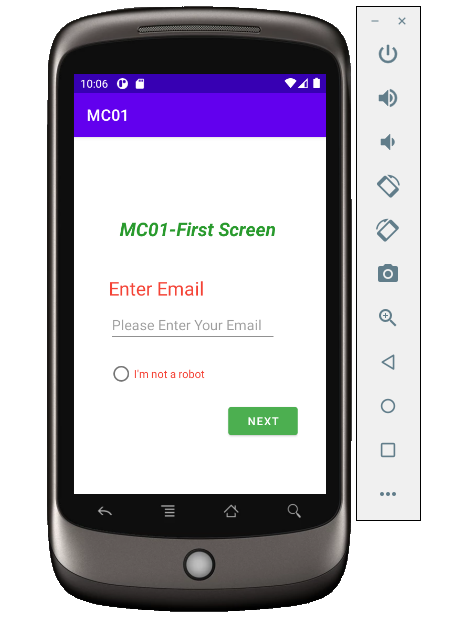
Description automatically generated

**ANDRIOD STUDIO**

After installing, and making a new project , made a screen and run on virtual device

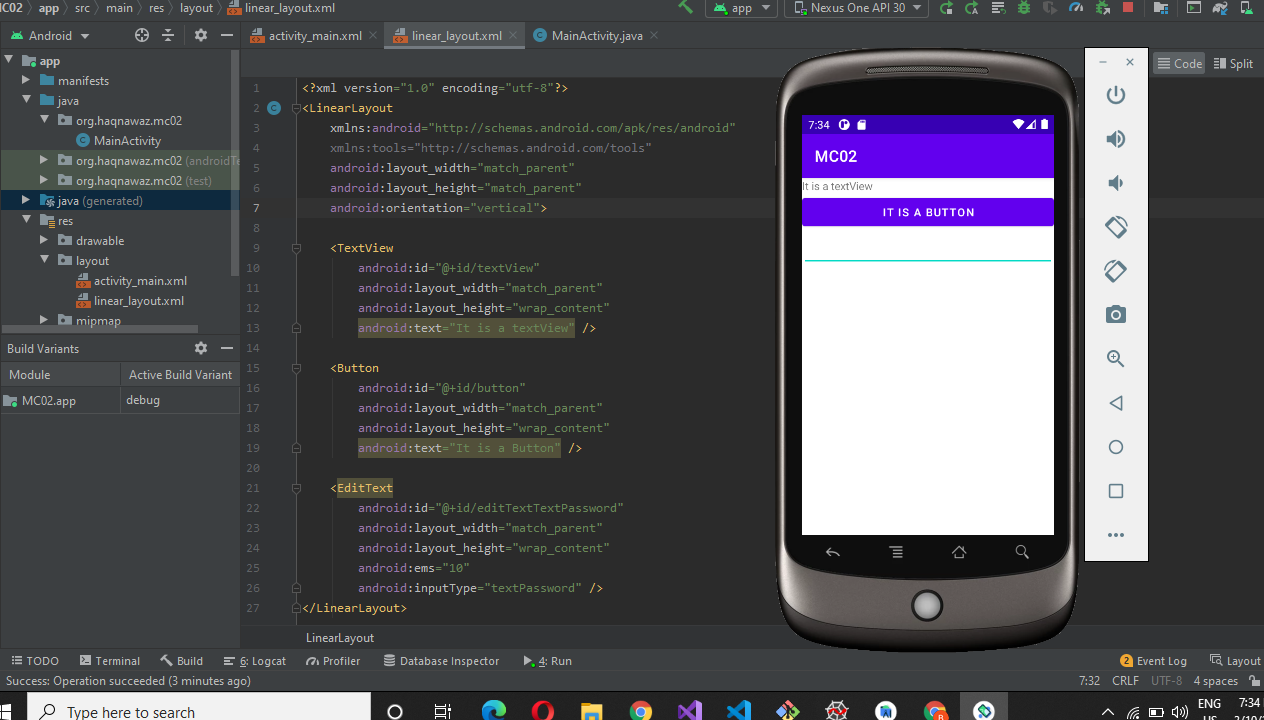
1. **Add heading** 
2. **Now create text-view field** 
3. **now creating plain-text view field.**
4. **adding radio button**

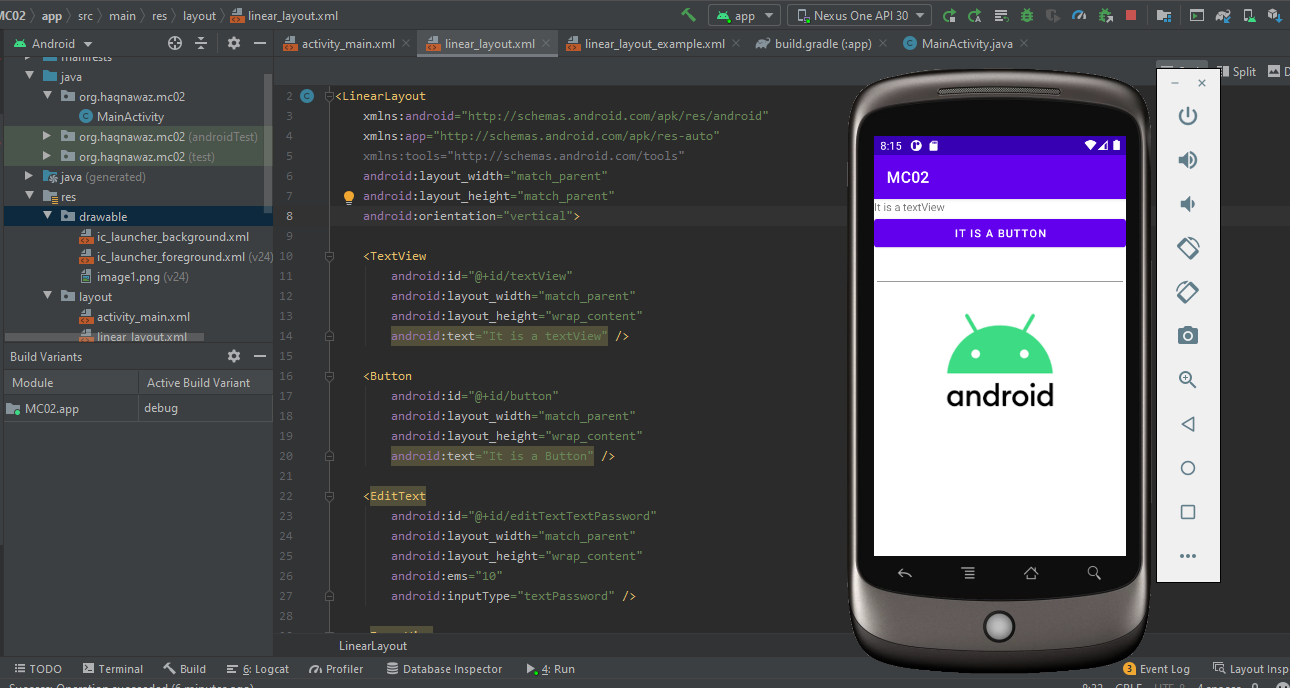


1. **adding button**
2. **after setting all the margin and field, run app on virtual device**

**Linear Layout Example:**

1. **first adding button**

****

1. **By adding image**

**Move from one Activity to other Activity Example Task**

1. **Create function in new Activity to call a Dialler and for a Link**

**Text

Description automatically generated**

1. **Creating a function in main to call new activity**

**Text

Description automatically generated**

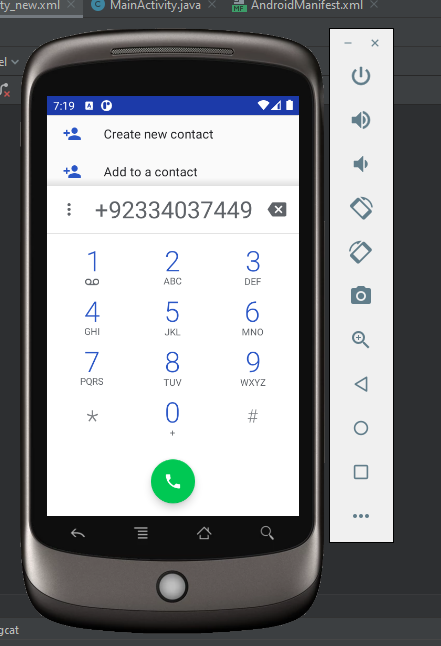
1. **A close-up of a cell phone

   Description automatically generated with medium confidenceMobile view of Main Activity**
2. **Mobile view of new Activity**

**A picture containing text, monitor, electronics, indoor

Description automatically generated**

**5-Dialler**

****

**6-Link**

**A close-up of a cell phone

Description automatically generated with medium confidence**

**Counter Practice**

**Logcat onCreate, onResume, onStop, onPause, onDestroy, onStart Function practice**

1. **Main Activity**

**A picture containing text, screenshot, monitor, screen

Description automatically generated**

1. **Main 2 Activity**

**A picture containing text, screenshot, monitor, screen

Description automatically generated**

1. **Main 3 Activity**

**A picture containing text, screenshot, monitor, screen

Description automatically generated**

**A screenshot of a computer

Description automatically generated with medium confidence**

1. **Screens**

**activity\_main.xml**

**Graphical user interface, application

Description automatically generated**

**Activity\_main2.xml**

**A picture containing icon

Description automatically generated**

**activity\_main3.xml**

**Shape

Description automatically generated**

**Mobile View of activities on rotations**

**A close-up of a cell phone

Description automatically generated with medium confidence**

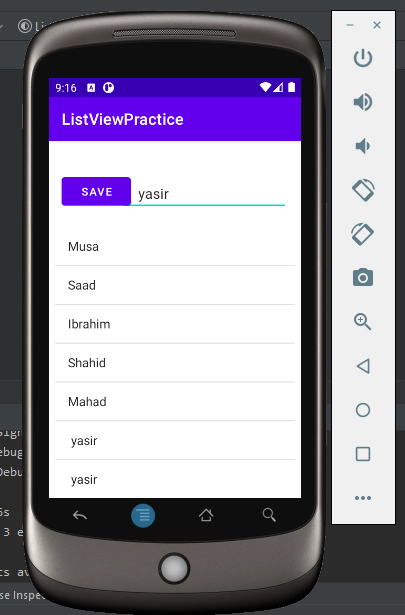
**Graphical user interface, text, application, Teams

Description automatically generatedA picture containing text, monitor, indoor, electronics

Description automatically generatedGraphical user interface, text, application

Description automatically generated**

**List-View-Practice**

**A picture containing text, monitor, indoor, screenshot

Description automatically generatedA picture containing text, screenshot, monitor, indoor

Description automatically generatedA picture containing text, monitor, screenshot

Description automatically generated**

**A picture containing text, screenshot, monitor

Description automatically generated**

**Animation-Part-01**

**A screenshot of a computer

Description automatically generated with medium confidence**

**A screenshot of a computer

Description automatically generated with medium confidence**

**SQLITE-Practice**

1. **First, we add two plain text for name and age.**
2. **Then add switch**
3. **Then add two buttons for adding records and viewing the records.**

**Text

Description automatically generated**

**A picture containing text, monitor, electronics, screen

Description automatically generated**

**A picture containing text, monitor, electronics, cellphone

Description automatically generated**

1. **Now using customer class**

**Text

Description automatically generated**

**Text

Description automatically generated**

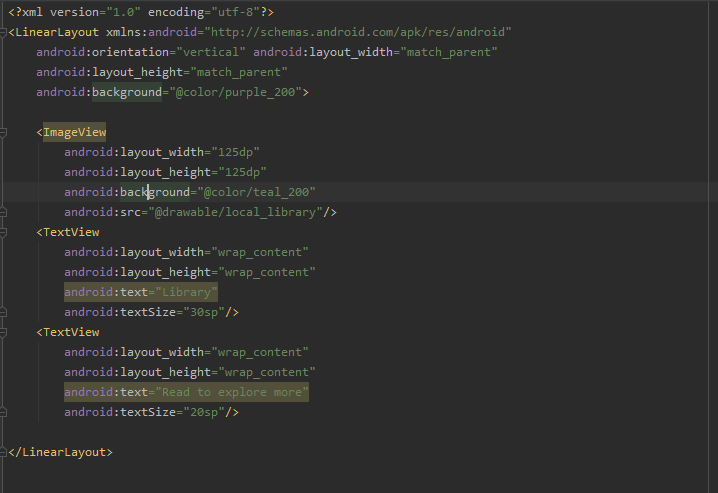
**A picture containing text, monitor, cellphone, phone

Description automatically generated**

**Drawer-Navigation Project**

1. **For headerxml**

**1.1 Code Part**

****

**1.2 design part**

**Application

Description automatically generated with medium confidence**

1. **Main Menu**

**2.1 Code Part (a)**

**Text

Description automatically generated**

**2.2 Code Part (b)**

**Text

Description automatically generated**

**2.3 Design Implementation**

**Graphical user interface, application

Description automatically generated**

**FRAGMENT\_LECTURE IMPLEMENTATION**

1. **MAIN ACTIVITY XML**

**Graphical user interface, text, application, chat or text message

Description automatically generated**

1. **FRAGMENT-01 ADDED**

**A screenshot of a computer

Description automatically generated**

1. **FRAGMENT 02 ADDED**

**A screenshot of a computer

Description automatically generated with medium confidence**

1. **Working screens**

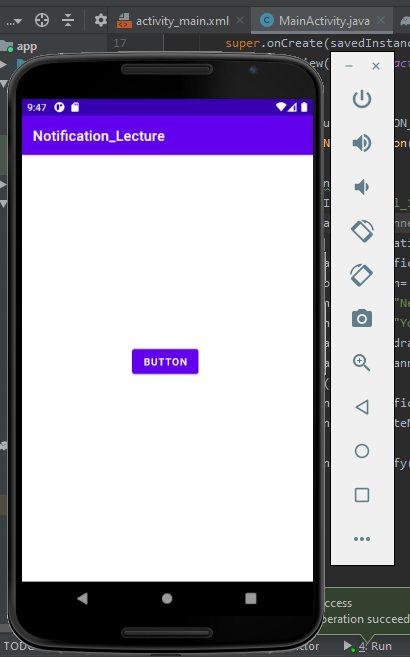
**A screenshot of a cell phone

Description automatically generated with medium confidenceA screen shot of a cell phone

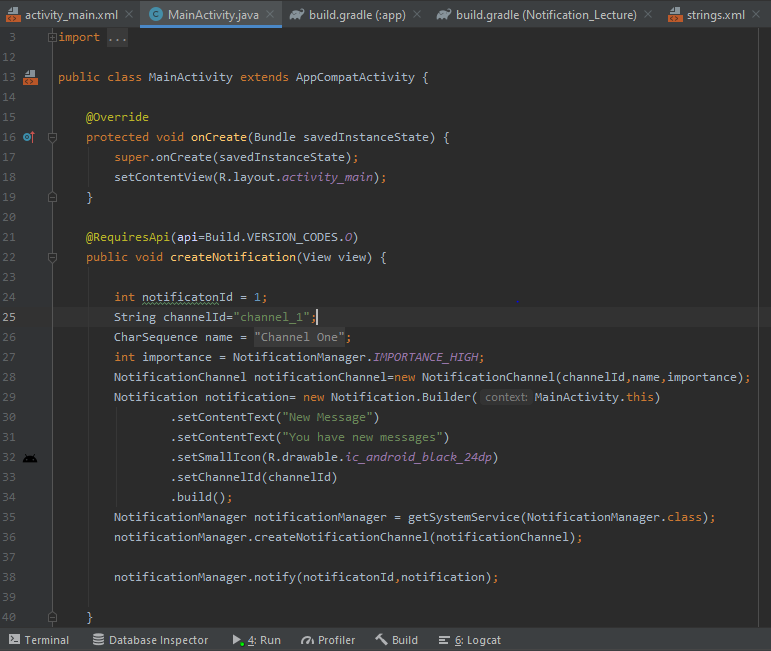
Description automatically generated with medium confidence**

***NOTIFICATION\_LECTURE***

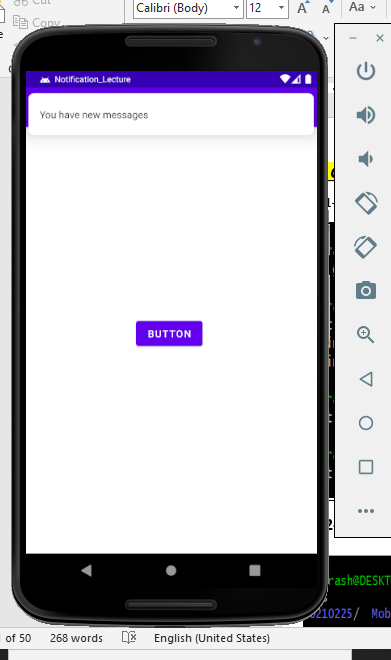
1. ***Main Screen***



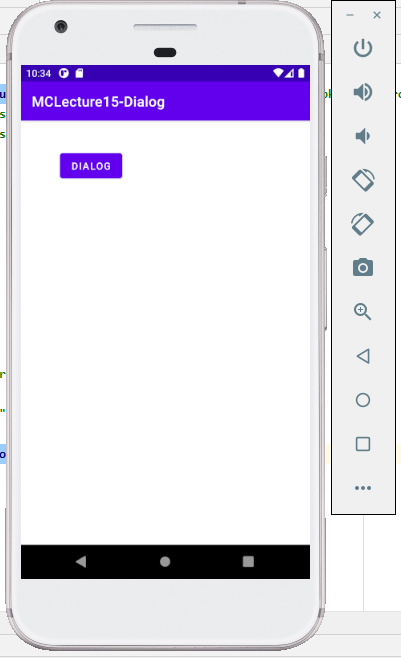
1. ***MainActivity.java***

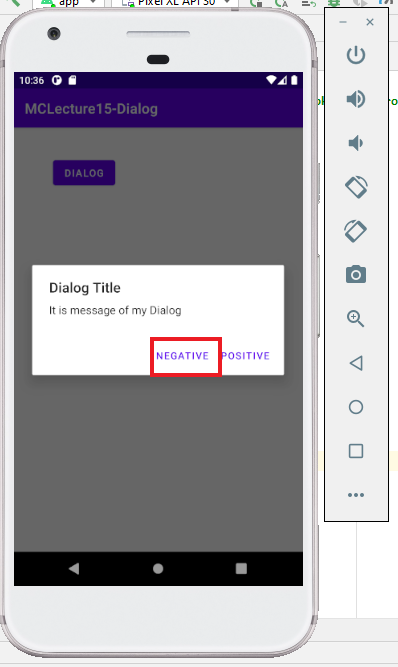


1. ***Notification***



***Dialog***



***Dialog box appears***

