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Course- BCA       Section- C.
Subject- mobile App Development

## Exp Explicit Intent

activity-main.xml

```
<? xml version = "1.0" encoding = "utf-8" ?>
<android.support.constraint.constraint Layout
xmlns: android= "http//schemes.android.com/apk/res/android,"
xmlns: android :" http//schemes: android.com/apk/res -auto"
xmlns: android = "http//schemes: android.com/tools"
android: layout width= " match -parent"
android: layout_height= " match parent"

<!-- add a button to move to next activity-->
< Button.
     android :id= "@ id /Button 01"
     android : layout _width = "wrap content"
     android : layout _ height = " wrap content"
     android : layout _below = @ + id /Text View 01"
     android: layout _margin Top = "209 db"
     android : on click = "on click"
     android : text -." Go to 'other activity"
     app : layout _constraint End _ to End of = "parent"
```

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app: layout - constraint Start. to Start of = " parent"

app: layout - constraint Top_to Top of = " parent"

tools: ignore = "on cLick"

```
<!-- add a Text view to write some text on activity -->

    <Text view
      android : id = " @+id/Text view 01"
      android : layout - width = " wrap-content"
      android: layout -height    = " wrap -content"
      android : layout -olign Left = @+id/Button 01"
      android : layout - margin Top = "44 db"
      android : main height = Go dib"
      android : text = " This is first activity"
      android . text size = " 20sb"
      app: layout- constraint End to End of = "parent"
      app: layout -constraint Top _ to Top of = " parent" />

    </android . subject . constraint . constraint Layout >
```

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Sub - Mobile app Development.

### Main Activity.Java.

```java
package org. explict_intent
import android.os. Bundle
import android.app. Activity
import android.content .Intent
import android view. view.
import android.widget .Button.

public class Main activity extends Activity {{
    Button Button 1;

    public void on create ( Bundle save Instance State {
        step.on create ( Saved Instance state);
        set content view (R. layout.activity -main);
        button1 (Button) find view by ID ( R. id :Button 1),
        button 1. set on click listner (new on click Listing () {
            public void on click ( View view
            {
                Intent i = new Intent (get Application context ();
                        Activity Two class ):
                Start activity (i);
            }
        )
    }}
)}.
```

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