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Practical of

Course:- BCA 5A

App Development

Roll no:- 29

Code:- PB502

Uni. Roll no:- 1921085

K. Shet

```
<?xml version="1.0" encoding="utf-8"?>
```

```
<androidx.constraintlayout.widget.ConstraintLayout  
    xmlns:android="http://schemas.android.com/apk/res/android"  
    xmlns:tools="http://schemas.android.com/tools"  
    xmlns:app="http://schemas.android.com/apk/res-auto"  
    android:layout_width="match-parent"  
    android:layout_height="match-parent"  
    tools:context=". MainActivity">
```

```
<Button
```

```
    android:id="@+id/button"
```

```
    android:layout_width="wrap-content"
```

```
    android:layout_height="wrap-content"
```

```
    android:text="Button"
```

```
    app:layout_constraintBottom_toBottomOf="parent"
```

```
    app:layout_constraintEnd_toEndOf="parent"
```

```
    " : " - ConstraintHorizontal_bias="0.498"
```

```
    " : " - ConstraintStart_toStartOf="parent"
```

```
    " : " - ConstraintTop_toBottomOf="@+id/et"
```

```
    " : " - ConstraintVertical_bias="0.15" />
```

```
<EditText
```

```
    android:id="@+id/et"
```

```
    android:layout_width="wrap-content"
```

```
    " : layout_height="wrap-content"
```

```
    " : layout_marginTop="108dp"
```

```
    " : ems="10"
```

```
    " : inputType="textPersonName"
```

```
    " : text="Name"
```

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```

app: layout - Constraint End - to End of = "parent"
" : " - Constraint Start - to Start of = "parent"
" : " - Constraint Top - to Top of = "parent"/>

```

```

<androidx.constraintlayout.widget.ConstraintLayout>

```

## Java Code :-

```

Package com.example.implicit;

```

```

import androidx.appcompat.app.AppCompatActivity;

```

```

import ...

```

```

public class MainActivity extends AppCompatActivity {

```

```

    @Override

```

```

    protected void onCreate(Bundle savedInstanceState) {

```

```

        super.onCreate(savedInstanceState);

```

```

        setContentView(R.layout.activity_main);

```

```

        EditText et = findViewById(R.id.et);

```

```

        Button btn1 = findViewById(R.id.button);

```

```

        btn1.setOnClickListener(new View.OnClickListener() {

```

```

            @Override

```

```

            public void onClick(View v) {

```

```

                String url = et.getText().toString();

```

```

                Intent input = new Intent(Intent.ACTION

```

```

                    -VIEW,

```

```

                    Uri.parse(url));

```

```

                    startActivity(input);

```

```

            }

```

K. Shukla