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Page No. _____

Activity - main - xml

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

<android.support.constraint.

ConstraintLayout

xmlns:android="http://schemas.

android.com/

apk/res/android"

xmlns:app="http://schemas.android.

com/apk/res-auto"

xmlns:tools="http://schemas.android.

com/tools"

android:layout_width="match-

parent"

android:layout_height="match-parent"

tools:context="example.javatpoint.

com.implicitintent.MainActivity"

<EditText

android:id="@+id/editText"

android:layout_width="wrap-content"

android:layout_height="wrap-content"

android:layout_marginEnd="8dp"

android:layout_marginStart="8dp"

android:layout_marginTop="6dp"

android:ems="10"

app:layout_constraintEnd_toEndOf

= "parent"

app: layout - Constraint Horizontal
- bias = "0.575"

app: layout - Constraint Start to
Start of = "parent"

app: layout - Constraint Top to
Top of = "parent" / >
< Bottom

android: id = "@ id / button"

android: layout - width = "wrap
Content"

android: layout - height = "wrap
Content"

android: layout - Margin Right = "8dp"

android: layout - Margin Right = "156dp"

android: layout - Margin Top = "122dp"

android: text = "Visit"

app: layout - Constraint End to End of =
"parent"

app: layout - Constraint Horizontal - bias
= "0.6"

app: layout - Constraint Start to Start of
= "parent"

app: layout - Constraint Top to Bottom
of = "@ id / edit Text" / >

2 / android - Support - Constraint.

Constraint Layout

Main Activity.java

package example.javapoint.com;

import androidx;

import androidx.constraintlayout.widget.*;

import androidx.appcompat.app.*;

import androidx.appcompat.app.AppCompatActivity;

import androidx.appcompat.app.AppCompatActivity;

import androidx.appcompat.app.AppCompatActivity;

import androidx.appcompat.app.AppCompatActivity;

import androidx.appcompat.app.AppCompatActivity;

import androidx.appcompat.app.AppCompatActivity;

public class MainActivity extends

AppCompatActivity {

Button button;

EditText editText;

① Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity_main);

button = findViewById(R.id.button);

editText = findViewById(R.id.editText);

. edit Text);

button . Set On click Listener

new View . On click Listener {

① Override

public void onClick (View view) {

String url = edit Text . get Text

() . toString ();

Intent intent = new Intent (Intent

Action . View . Uri . parse (url);

Start

Start Activity (intent);

}

});

}

}

Explicit Intent

CODE

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

```
<RelativeLayout
```

```
xmlns:android="http://
```

```
schemes.android.org
```

```
apk:/res/
```

```
xmlns:app="http://schemas.
```

```
android.com/
```

```
tools" android:layout_width="
```

```
match
```

```
parent" android:layout_height="
```

```
match
```

```
parent" android:layout_height="
```

```
match
```

```
parent" android:layout_height="
```

```
<TextView
```

```
android:layout_width="match
```

```
parent"
```

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

```
Content"
```

```
android:text="Hello, This is
```

```
Activity"
```

```
</RelativeLayout
```


Java Code

Package Com. Example. Example -
Intent;

Import

androidx.appcompat.app.AppCompatActivity;

import

android - Core - Intent, Import

android - Core - Intent, Import

android - Core - Intent, Import