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Activity_main.xnL

```
<? xmL version = "1.0" encoding = "Utf-8"?>
<linearLayout xmLns : android = " http ://schemas. android.
            com /apk/res/android '
    xmlns : app = " http ://schemas. android. con/apk/res-auto "
    xmals : tools = "http ://schemas. android.com/tools "
    android : layout_width = "natch_parent "
    android : layout-height= "natch_parent "
    tools : context = ". mainActivity"
    android : id = "@+id/L1" >

<Button
        android : id = "@+id/Button "
        android : layout_width = "wrap-content "
        android : layout_height = " wrap_content"
        android : layout-margin Right = "8dp "
        android : layout_margin LEft = "156dp "
        android : layout _ margin Top = "170 dp "
        android : text = "visit"
```

```
app : layout_contraint End_to End of = "parent"

app : layout_constraint Horizontal _bias = "0.0"

app : layout_constraint start_ to Start of = "parent"

app : layout_constraint Top _to Bottom OF = "@ +id /edit Text "/>

< Edit Text

    android : id = "@ + id / edit Text "

    android : layout_width = "wrap_content"

    android : layout_height = "wrap_content"

    android : layout_margin End = "8 dp"

    android : layout_margin Start = "8dp"

    android : layout_margin Top = "60 dp"

    android : ems = "10"

    app : layout_constraint End _to End OF = "parent"

    app : layout_constraint Horizontal _bias = "0.575"

    app : layout_ Constraint Start_to Start of = "parent"

    app : layout_Contraint Top _ to Top OF = "parent" />


</linear layout>
```

MainActivity.Java

```java
package com.theme.implicitexplicits;

import ...

public class MainActivity extends AppCompatActivity {
    Button button;
    EditText editText;
    LinearLayout layout;

    @Override
    protected void onCreate(Bundle savedInstanceState){
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main);
        button = findViewById(R.id.button);
        edittext = findViewById(R.id.editText);
        button.setOnClickListener(new View.onClickListener()
        {
            @Override
```

```java
public void onClick (view view) {
    String url = editText.getText().toString();
    Intent intent = new Intent(Intent.Action_VIEW,
                                uri.parse(uri));
    }
});
    }
}
```