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Activity main

```
<?xml version="1.0" encoding="utf-8"?>
<RelativeLayout 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=".MainActivity">
  <EditText
    android:id="@+id/et1"
    android:layout_width="wrap_content"
    android:layout height="wrap content"
    android:layout_marginStart="@android:dimen/app_icon_size"
    android:layout_marginTop="@android:dimen/app_icon_size"
    android:layout marginEnd="@android:dimen/app icon size"
    android:layout_marginBottom="@android:dimen/app_icon_size"/>
  <Button
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
    android:layout below="@+id/et1"
    android:id="@+id/b1"
    android:text="Visit"
    android:textSize="20dp"
    android:textStyle="bold"
/>
</RelativeLayout>
Main Activity
package com.example.implicitintent;
import androidx.appcompat.app.AppCompatActivity;
import android.content.Intent;
import android.net.Uri;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.EditText;
public class MainActivity extends AppCompatActivity {
  EditText e1;
  Button bt1;
```

```
@Override
  protected void onCreate(Bundle savedInstanceState) {
    super.onCreate(savedInstanceState);
    setContentView(R.layout.activity_main);
    e1=findViewById(R.id.et1);
    bt1=findViewById(R.id.b1);
    bt1.setOnClickListener(new View.OnClickListener() {
      @Override
      public void onClick(View v) {
        String url=e1.getText().toString();
        Intent in= new Intent(Intent.ACTION_VIEW, Uri.parse(url));
        startActivity(in);
      }
    });
  }
}
output:
```

