**Layout File**

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

<RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android"

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

android:layout\_width="match\_parent"

android:layout\_height="match\_parent"

tools:context=".MainActivity">

<EditText

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:id="@+id/editText"

android:hint="Enter your Text"

android:focusable="true"

/>

<WebView

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:id="@+id/webView"

android:layout\_below="@+id/webv"

android:layout\_alignParentLeft="true"

android:layout\_alignParentStart="true"

android:layout\_alignParentRight="true"

android:layout\_alignParentEnd="true"

android:layout\_alignParentBottom="true" />

<Button

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:text="Enter"

android:id="@+id/button"

android:layout\_alignTop="@+id/editText"

android:layout\_toRightOf="@+id/editText" />

</RelativeLayout>

**Java File**

package com.example.201806100110094\_Ques4;

import androidx.appcompat.app.AppCompatActivity;

import android.os.Bundle;

import android.view.View;

import android.webkit.WebSettings;

import android.webkit.WebView;

import android.webkit.WebViewClient;

import android.widget.Button;

import android.widget.EditText;

import javax.security.auth.callback.Callback;

public class MainActivity extends AppCompatActivity {

Button btn1;

EditText edtxt1;

private WebView webv1;

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_main);

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

edtxt1=(EditText)findViewById(R.id.editText);

webv1=(WebView)findViewById(R.id.webv);

webv1.setWebViewClient(new MyBrowser());

btn1.setOnClickListener(new View.OnClickListener() {

@Override

public void onClick(View v) {

String url = edtxt1.getText().toString();

webv1.getSettings().setLoadsImagesAutomatically(true);

webv1.getSettings().setJavaScriptEnabled(true);

webv1.setScrollBarStyle(View.SCROLLBARS\_INSIDE\_OVERLAY);

webv1.loadUrl(url);

}

});

}

private class MyBrowser extends WebViewClient {

@Override

public boolean shouldOverrideUrlLoading(WebView view, String url) {

view.loadUrl(url);

return true;

}

}

}