Name = Rishabh Thapliyal
class = BCA 5th A
Roll no = ~~19113~~ 1921135
class no = 45
subject - Application devlopment
Paper code -

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Q-1 - 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">
<Button
android:id = "@+id/b1"
android:layout_width = "wrap_content"
android:layout_height = "wrap_content"
android:gravity = "center"
android:layout_centerHorizontal = "true"
android:layout_centerVertical = "true"
android:text = "Next Activity" />
< Relative layout>

Main Activity!
package com.example.explicit_intent.

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```
impoot andoiodx.appcompat.app.^pp compatActivity
impoot android.content.Intent;
Im poot android.ox.Bundle;
impoot android.view.view;
impoot android.widget.Button;
public class Main Activity extends AppcompatActivity {
Sutton btn1;
@ overoide
Pootected void onCoeate (Bundle savedInstanceState) {
Supoo.on.Coeate(seved Instance State);
Set content view (R.layout.2activity-main);
btnt = findview by Id (R.id.bl);
btn1. Set on click Listeneo (new View.On dicklisteneo () @
oveoride
public void onclick (view view) {
Intent in = new
Intent (get Applic ationContext () Activity2.class);
    Start Activity (in);
}
}
}
Activity main 2
<? xml veosion = "1.0" encoding = "utf-8"?>
< Relativelayout xmlns:android = "http://schemal android
.com/apk/os/android"
xmlns:app = "http://an.schemas.android.com/apk/res-auto
xmlns:tools = "http://schemas.android.com/tools
android.layout_hieght = "match_parent".
```

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tools.context = ".Activity2" >
<TextView
android:layout_width = "wrap_content"
android:layout_height = "wrap_content"
android:textsize = "50dp"
android:textcolor = "@colour/purple_500"
android:padding = "50dp"
android:textstyle = "bold"
android:gravity = "center" />
</RelativeLayout>
Main Activity2.
package com.example.explicit_intent;
import androidx.appcompat.app.AppCompatActivity
import android.os.Bundle.
Public class Activity2 extends AppCompatActivity{
@ override
protected void onCreate (Bundle SavedInstanceState){
super.onCreate (SavedInstanceState);
Set contentView (R.layout.activity_2);
}
}

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Xml code

<?xml version="1.0" encoding="utf-8"?>
<linearlayout xmlns:android="http://schemas.android.com/apk/res/android"
xmlns:tools="http://schemas.android.com/tools"
android:orientation="vertical"
android:layout_height="match_parent"
tools:context=".MainActivity">

<EditText
android:id="@+id/box"
android:layout_width="match_parent"
android:layout_height="wrap_content"
android:layout_marginTop="50dp"
android:gravity="center"
android:inputType="textUri"
android:minHeight="45dp"
android:hint="@string/url" />

<Button
android:id="@+id/btn"
android:layout_height="wrap_parent"
android:layout_marginBottom="100dp"
android:layout_marginRight="100dp"
android:text="@string/btn"
android:textAlignment="center" />

</linearlayout>
Java code.

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```
package com.ex.implicitnent;
import android.app.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
{
Edit Text box;
Button btn;
@ override
protected void onCreate (Bundle saved InstanceState)
super.on.create(saved InstanceState);
setContent View (R.layout.activity_main);
box = findViewById(R.id.box);
btn = findViewById(R.id.btn);
btn = set on Click Listener (new View on Click Listener()
@ override
public void on click (View View) {
String url = box.getText().to string ();
Uri uri = Uri.parse(url);
Intent intent = new Intent (intent.ACTION_View, u
}
});
}
```

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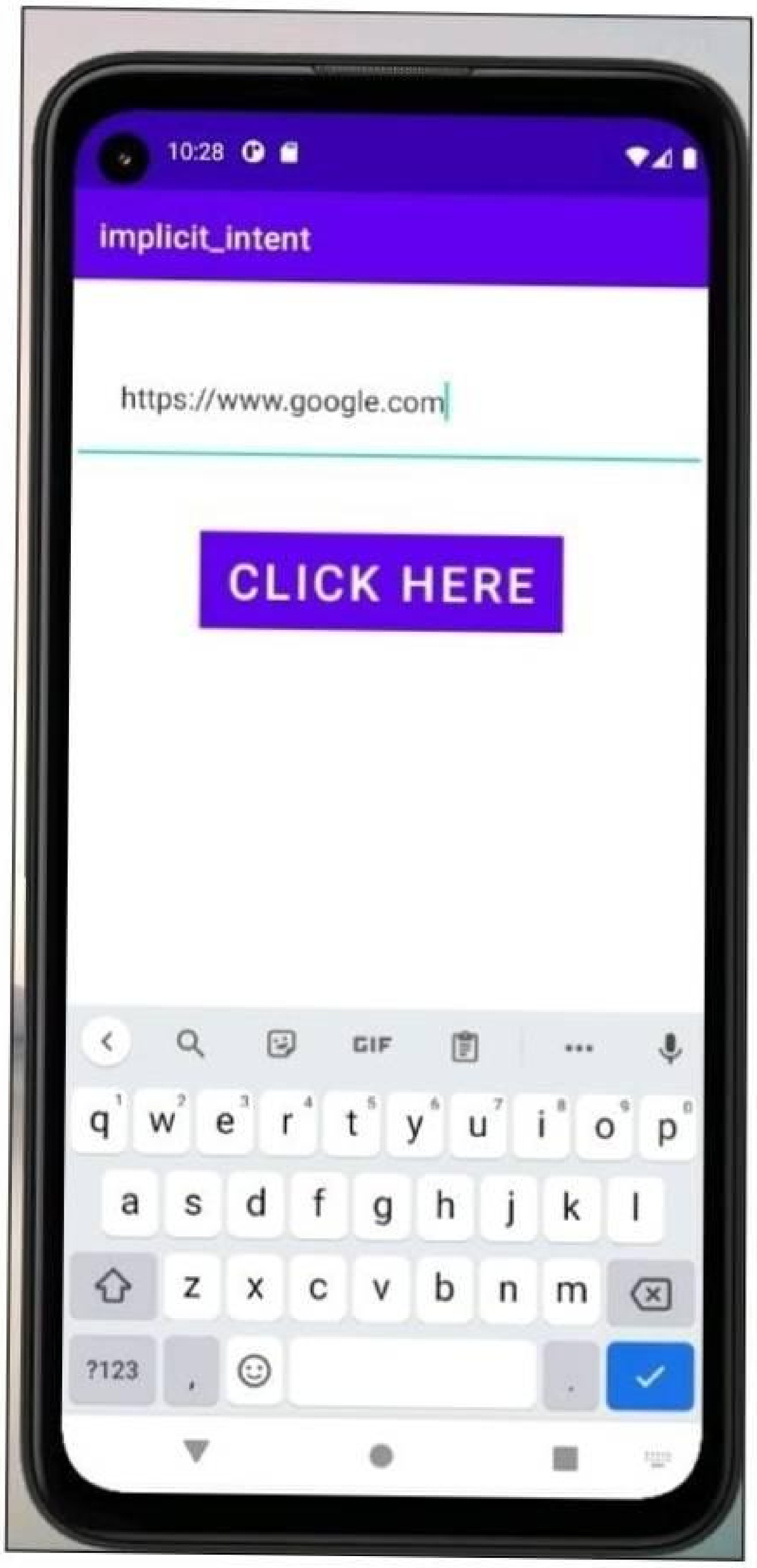

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