Name: Laxmi

Course: BCA

Subject: Mobile Application Developmen

Subject Code: PCB-502

Uni-ROUNO: 1921089

Semester: 5th

Section: A

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Mid-Term Practical Exam

Yus. Develop an android application to demonstrate implicit as well as Explicit Intent.

Codes Implicit Main Activity Java

Package com Example implicit explicit;

import

androidx. apprompact. app. Apprompat Activity;

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 main Activity entends ApplompatActivity &

Edit Fent tent;

Button btn1;

Button btn2;

@ override

Protected void on Create C Bundle savedInstanceState)

Super. On (reate (saved Instance State);

```
2
```

```
SetContentview (R. Layout activity-main);
  tent - find view Byld (R.id. tent);
    btn 1= find view By Id (R.id. btn 1);
     btn 2 = find View By Id (Rid. btn2);
     btns. seton click Listener (new View. On click Listener () &
     (a) overnide
       Public void on Click (View View)
       String url = text: get Tent(). tostring();
          Uri vri = Vri. parse (wrl);
          Intent intent = new Intent (Intent. Action-View, Ori);
                Stront Activity (intent);
        btn2. seton lick Listener (new view. On click Listener () $
       (@overnide
          Public void on Click (view view)
            intent intent = new intent (mainfactivity. this, com,
             enample.implicit_enplicit. Main Activity2. clas);
             Start Activity (A Intent);
                          charmy daylow, history who
                        Adag way a de solve of the sharety of the
   of a partial hand all and della some fix better
               fold and allowed to more
```

Jorna

activity-main-xml

< 9xml version = "1.0" encoding = "Utf-8"?>

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

xmlns: app = "http://schemas.android.com/apk/resouto"
xmlns: tools = "tittp://schemas.android.com/tools"

android: layout_width = "match_parent"

android: orientation = "vertical" android: layout height = "match parent"

ctools: content = ". mainActivity">

< EditTentandroid: id = "@+idltent"

android: layout-height = "match-parent" android: layout-height = "wrap content"

android: layout_margin_top="100dp"
android: hint = "enter url"

android: gravity = "center"

<Buttern android: id= "@+id/btn1"

android:layout_width = "match_parent"

android:layout_height = "wrap_content"

android:tent = "submit"/>

Lann

android: text = "go to activity two"/> promise out a mine v few ? < |Linearlayout> Highlate In about the axel regularizable Activity 2 code < ? xml Version = "1.0" encoding = "off-8"?> < Linealayout xmlns; android = "http://schemas.android.com/apk</p> Ires android" xmlns: app= "http://schemas.curroid.com/apk/resauto" xmins: tools = "http://schemas.comoid.com/tools" antroid android: layout_width = "match-parent" android: layout-height = "match-parent" android orientation = "Vertical" tools: content = "Main Activity 2"> android: layout_width = "match-parent" 2 Tent View android: Layout_height = "match parent" wrap-content" android: layout_marginTop = "200dp"

android: gravity = "center"
android: tent = "This is activity two"/>

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implicit-explicit

This is activity two