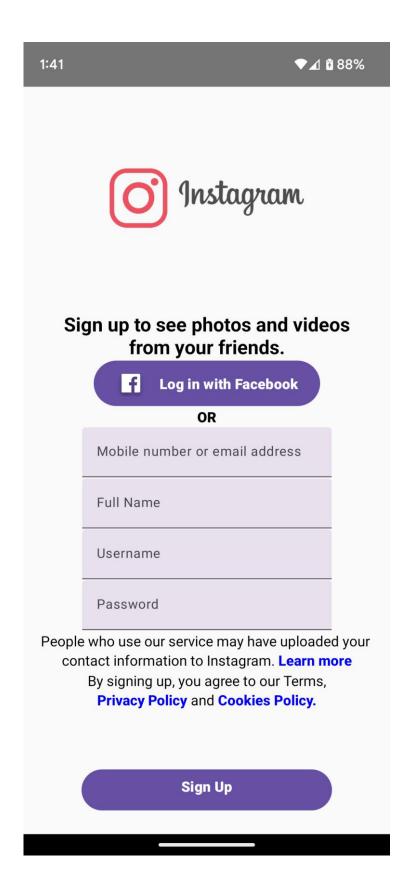
Assignment 1 Rayana Sri Sai Santhosh — 20BIT0185

Instagram Sign Up Page



```
package com.example.santhosh 20bit0185
import android.os.Bundle
import androidx.activity.ComponentActivity
import androidx.activity.compose.setContent
import androidx.compose.foundation.Image
import androidx.compose.foundation.layout.Arrangement
import androidx.compose.foundation.layout.Column
import androidx.compose.foundation.layout.Row
import androidx.compose.foundation.layout.fillMaxSize
import androidx.compose.material3.MaterialTheme
import androidx.compose.material3.Surface
import androidx.compose.material3.Text
import androidx.compose.runtime.Composable
import androidx.compose.ui.Alignment
import androidx.compose.ui.Modifier
import androidx.compose.ui.res.painterResource
import androidx.compose.ui.tooling.preview.Preview
import
com.example.santhosh 20bit0185.ui.theme.Santhosh 20BIT0185Theme
class MainActivity : ComponentActivity() {
    override fun onCreate(savedInstanceState: Bundle?) {
        super.onCreate(savedInstanceState)
        setContent {
            Column (
                modifier = Modifier.fillMaxSize(),
                verticalArrangement = Arrangement.SpaceAround,
                horizontalAlignment =
Alignment.CenterHorizontally
            ) {
                Row() {
                    Image (
                        painter = painterResource(id =
R.drawable.insta),
                        contentDescription = "", modifier =
Modifier.size(250.dp)
                Row (modifier = Modifier.padding(start = 25.dp,
end = 25.dp)) {
                    Text (
                        text = "Sign up to see photos and videos
from your friends.",
                        fontWeight = FontWeight.Bold, textAlign =
TextAlign.Center, fontSize = 19.sp
                    )
                }
                Row() {
                    Button(onClick = {}) {
                        Image(
                            painterResource(id =
R.drawable.facebook),
```

```
contentDescription = "facebook",
modifier = Modifier.size(35.dp)
                         Text(
                             text = "Log in with Facebook",
                             modifier = Modifier.padding(start =
15.dp),
                            fontWeight = FontWeight.Black
                        )
                     }
                }
                Row() {
                    Text(text = "OR", fontWeight =
FontWeight.Black)
                Row() {
                    var text by remember {
                        mutableStateOf(TextFieldValue(""))
                     }
                     TextField(
                        value = text,
                        onValueChange = { newText ->
                            text = newText
                         },
                        placeholder = {
                             Text(
                                 text = "Mobile number or email
address",
                                fontSize = 13.sp
                             )
                         }
                     )
                }
                Row() {
                    var text by remember {
                        mutableStateOf(TextFieldValue(""))
                     }
                     TextField(
                        value = text,
                        onValueChange = { newText ->
                             text = newText
                        }, placeholder = { Text(text = "Full
Name", fontSize = 13.sp) }
                    )
                }
                Row() {
                    var text by remember {
                        mutableStateOf(TextFieldValue(""))
                    TextField(
                        value = text,
```

```
onValueChange = { newText ->
                            text = newText
                        }, placeholder = { Text(text =
"Username", fontSize = 13.sp) }
                }
                Row() {
                    var text by remember {
                        mutableStateOf(TextFieldValue(""))
                    TextField(
                        value = text,
                        onValueChange = { newText ->
                            text = newText
                        }, placeholder = { Text(text =
"Password", fontSize = 13.sp) }
                }
                Row() {
                    Column() {
                        Row(modifier = Modifier.fillMaxWidth(),
horizontalArrangement = Arrangement.Center) {
                            Text(text = "People who use our
service may have uploaded your ", textAlign = TextAlign.Center)
                        Row (modifier = Modifier.fillMaxWidth(),
horizontalArrangement = Arrangement.Center) {
                            Text(text = "contact information to
Instagram.")
                            Text(text = " Learn more", color =
Color.Blue, fontWeight = FontWeight.ExtraBold)
                    }
                }
                Row() {
                    Column() {
                        Row (modifier = Modifier.fillMaxWidth(),
horizontalArrangement = Arrangement.Center) {
                            Text(text = "By signing up, you agree
to our Terms,", textAlign = TextAlign.Center)
                        Row (modifier = Modifier.fillMaxWidth(),
horizontalArrangement = Arrangement.Center) {
                            Text(text = "Privacy Policy", color =
Color.Blue, fontWeight = FontWeight.ExtraBold)
                            Text(text = " and ")
                            Text(text = "Cookies Policy.", color
= Color.Blue, fontWeight = FontWeight.ExtraBold)
                    }
```

```
}
                Row(modifier = Modifier.padding(start =
65.dp, end=65.dp, top = 25.dp, bottom = 25.dp)) {
                    Button(onClick = {},) {
                        Text(
                            text = "Sign Up",
                            modifier =
Modifier.fillMaxWidth().size(30.dp),
                            fontWeight = FontWeight.Black,
textAlign = TextAlign.Center
                    }
                }
            }
        }
    }
}
```