```kotlin
// Instagram SignUp-In Page

import android.content.Intent

import androidx.appcompat.app.AppCompatActivity

import android.os.Bundle

import android.widget.Button

import android.widget.EditText

import android.widget.TextView


class MainActivity : AppCompatActivity() {

    private lateinit var editTextEmail: EditText

    private lateinit var editTextPassword: EditText

    private lateinit var buttonSignUp: Button

    private lateinit var textViewSignIn: TextView


    override fun onCreate(savedInstanceState: Bundle?) {

        super.onCreate(savedInstanceState)

        setContentView(R.layout.activity_main)


        editTextEmail = findViewById(R.id.editTextEmail)

        editTextPassword = findViewById(R.id.editTextPassword)

        buttonSignUp = findViewById(R.id.buttonSignUp)

        textViewSignIn = findViewById(R.id.textViewSignIn)


        buttonSignUp.setOnClickListener {

            val email = editTextEmail.text.toString()

            val password = editTextPassword.text.toString()


            // Perform sign-up logic here, e.g., make API requests to create a new account


            // Open HomeActivity after successful sign-up
```

```kotlin
            openHomeActivity()

        }


        textViewSignIn.setOnClickListener {

            // Open SignInActivity when "Sign In" text is clicked

            openSignInActivity()

        }

    }


    private fun openHomeActivity() {

        val intent = Intent(this, HomeActivity::class.java)

        startActivity(intent)

        finish() // Finish the current activity

    }


    private fun openSignInActivity() {

        val intent = Intent(this, SignInActivity::class.java)

        startActivity(intent)

    }

}
```