package com.example.login;

import android.os.Bundle;

import android.view.View;

import android.widget.EditText;

import android.widget.Toast;

import androidx.appcompat.app.AppCompatActivity;

public class MainActivity extends AppCompatActivity {

EditText un;

EditText pw;

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_main);

un = findViewById(R.id.user);

pw = findViewById(R.id.pass);

}

public void login(View view) {

String username = un.toString();

String password = pw.toString();

// Replace with your authentication logic here

if (isValidCredentials(username, password)) {

Toast.makeText(this, R.string.valid\_credentials, Toast.LENGTH\_SHORT).show();

} else {

Toast.makeText(this, "Invalid credentials. Please try again.", Toast.LENGTH\_SHORT).show();

}

}

// Replace this method with your actual authentication logic

private boolean isValidCredentials(String username, String password) {

return username.equals("Sarath M R") && password.equals("sarath@0899");

}

}