package com.appdroid.tourstravelsproject.User;  
  
import androidx.appcompat.app.AppCompatActivity;  
  
import android.content.Intent;  
import android.os.Bundle;  
import android.view.View;  
import android.widget.Button;  
import android.widget.EditText;  
import android.widget.Toast;  
  
import com.appdroid.tourstravelsproject.Admin.Dashboard;  
import com.appdroid.tourstravelsproject.Holder.UserInfo;  
import com.appdroid.tourstravelsproject.R;  
import com.google.firebase.auth.FirebaseAuth;  
import com.google.firebase.auth.FirebaseUser;  
  
public class RegisterUser extends AppCompatActivity {  
  
 EditText userName, userEmail, userContact;  
 Button register;  
 UserInfo userInfo;  
  
 FirebaseAuth mAuth = FirebaseAuth.*getInstance*();  
 @Override  
 protected void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
 setContentView(R.layout.*activity\_register\_user*);  
  
 userName = findViewById(R.id.*userName*);  
 userEmail = findViewById(R.id.*edEmailId*);  
 userContact = findViewById(R.id.*edMobileNum*);  
 register = findViewById(R.id.*register*);  
 userInfo = new UserInfo();  
  
 register.setOnClickListener(new View.OnClickListener() {  
 @Override  
 public void onClick(View v) {  
 String name = userName.getText().toString();  
 String email = userEmail.getText().toString();  
 String contact = userContact.getText().toString();  
  
 if (!name.isEmpty() && !email.isEmpty() && !contact.isEmpty()){  
 if (contact.length() == 10){  
 userInfo.setName(name);  
 userInfo.setEmailId(email);  
 userInfo.setMobileNo(contact);  
  
 Intent i = new Intent(getApplicationContext(), UserLogin.class);  
 i.putExtra("userData", userInfo);  
 startActivity(i);  
 }  
 }else{  
 Toast.*makeText*(RegisterUser.this, "One of the field is empty...", Toast.*LENGTH\_SHORT*).show();  
 }  
 }  
 });  
 }  
  
 @Override  
 public void onStart() {  
 super.onStart();  
 *// Check if user is signed in (non-null) and update UI accordingly.* FirebaseUser currentUser = mAuth.getCurrentUser();  
 if(currentUser != null){  
 startActivity(new Intent(getApplicationContext(), UserDashboard.class));  
 finish();  
 }  
 }  
  
}