package TestScenarios;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.chrome.ChromeDriver;

import org.openqa.selenium.chrome.ChromeOptions;

import org.testng.annotations.BeforeTest;

import org.testng.annotations.Test;

import io.github.bonigarcia.wdm.WebDriverManager;

import Objects.LoginPage;

import Objects.ProjectsPage;

public class TestStaging {

WebDriver driver;

@BeforeTest

public void beforetest() throws InterruptedException {

ChromeOptions ops = new ChromeOptions();

ops.addArguments("--disable-notifications");

ops.addArguments("start-maximized");

WebDriverManager.chromedriver().setup();

driver = new ChromeDriver(ops);

Thread.sleep(1000);

driver.get("https://unergia-saas-staging-solarladder.vercel.app/login");

}

@Test(priority = 1)

public void Login() {

LoginPage obj = new LoginPage(driver);

obj.login();

}

@Test(priority = 2)

public void Add() throws InterruptedException {

System.out.println("driver "+driver);

ProjectsPage obj = new ProjectsPage(driver);

System.out.println("reached2");

Thread.sleep(3000);

obj.addproject();

}

}