package com.example;

import org.openqa.selenium.By;

import org.openqa.selenium.Keys;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.edge.EdgeDriver;

import org.testng.annotations.Test;

import io.github.bonigarcia.wdm.WebDriverManager;

public class AppTest

@BeforeTest

public void getMethod()

{

WebDriverManager.edgedriver().setup();

WebDriver driver = new EdgeDriver();

String path1 = "https://www.moneycontrol.com/";

driver.get(path1);

}{

@Test

public void shouldAnswerWithTrue() throws InterruptedException

{

Thread.sleep(10000);

driver.findElement(By.id("search\_str")).sendKeys("Reliance Industries.",Keys.ENTER);

driver.findElement(By.xpath("//\*[@id=\"mc\_mainWrapper\"]/div[3]/div[2]/div/table/tbody/tr[4]/td[1]/p/a/strong")).click();

Thread.sleep(2000);

driver.navigate().to("https://www.moneycontrol.com/mf/sipcalculator.php");

Thread.sleep(2000);

driver.findElement(By.xpath("//\*[@id=\"ff\_id\"]/option[3]")).click();

Thread.sleep(2000);

driver.findElement(By.xpath("//\*[@id=\"im\_id\"]/option[2]")).click();

Thread.sleep(2000);

driver.findElement(By.name("invamt")).sendKeys("100000");

Thread.sleep(2000);

driver.findElement(By.id("stdt")).sendKeys("2021-08-02");

Thread.sleep(1000);

driver.findElement(By.id("endt")).sendKeys("2023-08-17",Keys.ENTER);

Thread.sleep(1000);

String dt = driver.findElement(By.xpath("//table/tbody/tr[1]/td[2]")).getText();

String amt = driver.findElement(By.xpath("//table/tbody/tr[3]/td[2]")).getText();

System.out.println(dt);

System.out.println(amt);}

@After test

public void QuitMethod{

driver.quit();

}

}

