Day4\_3

package practise\_selenium;

import org.openqa.selenium.By;

import org.openqa.selenium.JavascriptExecutor;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.edge.EdgeDriver;

import org.openqa.selenium.edge.EdgeOptions;

import io.github.bonigarcia.wdm.WebDriverManager;

public class Day4\_3 {

public static void main(String[] args) {

WebDriverManager.edgedriver().setup();

EdgeOptions co = new EdgeOptions();

co.addArguments("--remote-allow-origins=\*");

WebDriver driver = new EdgeDriver(co);

driver.manage().window().maximize();

driver.get("https://demo.opencart.com/index.php?route=checkout/voucher&language=en-gb");

WebElement rname = driver.findElement(By.id("input-to-name"));

rname.sendKeys("koushik");

JavascriptExecutor js=(JavascriptExecutor)driver;

js.executeScript("window.scrollBy(0,150)","");

WebElement remail = driver.findElement(By.id("input-to-email"));

remail.sendKeys("koushik@gmail.com");

WebElement name = driver.findElement(By.id("input-from-name"));

name.sendKeys("koushik");

WebElement email = driver.findElement(By.id("input-from-email"));

email.sendKeys("koushik@gmail.com");

JavascriptExecutor js1=(JavascriptExecutor)driver;

js1.executeScript("window.scrollBy(0,150)","");

try {

Thread.sleep(500);

} catch (InterruptedException e) {

// TODO Auto-generated catch block

e.printStackTrace();

}

WebElement button = driver.findElement(By.xpath("//\*[@id=\"input-theme-7\"]"));

button.click();

WebElement msg = driver.findElement(By.id("input-message"));

msg.sendKeys("Happy Birthday");

// JavascriptExecutor js=(JavascriptExecutor)driver;

js1.executeScript("window.scrollBy(0,50)","");

try {

Thread.sleep(500);

} catch (InterruptedException e) {

// TODO Auto-generated catch block

e.printStackTrace();

}

WebElement button1 = driver.findElement(By.xpath("/html/body/main/div[2]/div/div/form/div[8]/div/button"));

button1.click();

driver.findElement(By.xpath("//\*[@id=\"form-voucher\"]/div[8]/div/div/input"));

}

}

OUTPUT

