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package com.tenpkg;

import java.io.File;
import java.io.IOException;

import org.apache.commons.io.FileUtils;
import org.openqa.selenium.By;
import org.openqa.selenium.JavascriptExecutor;
import org.openqa.selenium.OutputType;
import org.openqa.selenium.TakesScreenshot;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.chrome.ChromeDriver;

public class project {

    public static void main(String[] args) throws InterruptedException, IOException {

        System.setProperty("webdriver.chrome.driver", "C:\\Users\\K.Mohan Kumar\\eclipse-workspace\\Sel\\Driver\\chromedriver.exe");

        WebDriver driver = new ChromeDriver();

        driver.get("http://automationpractice.com/index.php");

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

        WebElement login = driver.findElement(By.xpath("//a[@class='login']"));

        login.click();

        Thread.sleep(3000);

        WebElement email = driver.findElement(By.xpath("//input[@id='email']"));

        email.sendKeys("vedapriya15reddy@gmail.com");

        WebElement pass = driver.findElement(By.xpath("//input[@id='passwd']"));

        pass.sendKeys("tauras15");

        WebElement submit = driver.findElement(By.xpath("//button[@id='SubmitLogin']"));

        submit.click();

        WebElement shirt = driver.findElement(By.xpath("//a[text()='T-shirts'][2]"));

        shirt.click();

        WebElement logo = driver.findElement(By.xpath("//h4[text()='Newsletter']"));

        JavascriptExecutor d = (JavascriptExecutor) driver;

        d.executeScript("arguments[0].scrollIntoView();", logo);
    }
}

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Thread.sleep(3000);

d.executeScript("window.scrollTo(0,-1500)");

        driver.get("http://automationpractice.com/index.php?id_product=1&controller=product");

WebElement cart = driver.findElement(By.xpath("//span[text()='Add to cart']"));

cart.click();

Thread.sleep(3000);

WebElement chk = driver.findElement(By.xpath("//a[@title='Proceed to checkout']"));

chk.click();

WebElement sign = driver.findElement(By.xpath("//a[@class='button btn btn-default standard-checkout button-medium']"));

sign.click();

WebElement add = driver.findElement(By.xpath("//button[@name='processAddress']"));

add.click();

WebElement checkbox = driver.findElement(By.xpath("//input[@type='checkbox']"));

checkbox.click();

WebElement submit1 = driver.findElement(By.xpath("//button[@type='submit']")[2]);

submit1.click();

WebElement cheque = driver.findElement(By.xpath("//a[@class='cheque']"));

cheque.click();

WebElement button = driver.findElement(By.xpath("//button[@class='button btn btn-default button-medium']"));

button.click();

WebElement last = driver.findElement(By.xpath("//h4[text()='Follow us']"));

JavascriptExecutor ref = (JavascriptExecutor) driver;

ref.executeScript("arguments[0].scrollIntoView();", last);

Thread.sleep(3000);

ref.executeScript("window.scrollTo(0,-2000)");

TakesScreenshot ts = (TakesScreenshot) driver;

File start = ts.getScreenshotAs(OutputType.FILE);
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File end = new File("C:\\Users\\K.Mohan Kumar\\eclipse-workspace\\Sel\\Screenshots\\pic1.png");
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FileUtils.copyFile(start, end);
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}  
}
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