import java.util.concurrent.TimeUnit;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.chrome.ChromeDriver;

import org.openqa.selenium.support.ui.ExpectedConditions;

import org.openqa.selenium.support.ui.WebDriverWait;

public class SeleniumSecondScript {

public static void main(String[] args) {

System.setProperty("webdriver.chrome.driver", "D:\\Training\\Selenium\\chromedriver.exe");

WebDriver driver = new ChromeDriver();

String url = "[https://rahulshettyacademy.com](https://rahulshettyacademy.com/)";

driver.get(url);

String title = driver.getTitle();

int titleLength = driver.getTitle().length();

System.out.println("Title of the page is : " + title);

System.out.println("Length of the title is : "+ titleLength);

String actualUrl = driver.getCurrentUrl();

if (actualUrl.equals("https://rahulshettyacademy.com/#/index")){

System.out.println("Verification Successful - The correct Url is opened.");

}

else {

System.out.println("Verification Failed - An incorrect Url is opened.");

System.out.println("Actual URL is : " + actualUrl);

System.out.println("Expected URL is : " + url);

}

String pageSource = driver.getPageSource();

int pageSourceLength = pageSource.length();

System.out.println("Total length of the Pgae Source is : " + pageSourceLength);

driver.close();

}

}

<dependency>

        <groupId>org.seleniumhq.selenium</groupId>

        <artifactId>selenium-java</artifactId>

        <version>3.141.59</version>

</dependency>