Index.html

<!DOCTYPE html>

<html>

<head>

<title>Simple JS Example</title>

</head>

<body>

<h1 id="heading">Original Heading</h1>

<button id="btn" onclick="changeText()">Click Me</button>

<script>

function changeText() {

document.getElementById("heading").innerText = "Hello, Selenium!";

}

</script>

</body>

</html>

SeleniumTest.java

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;

import java.nio.file.Paths;

public class SeleniumTest {

public static void main(String[] args) {

// Set path to chromedriver.exe

System.setProperty("webdriver.chrome.driver", "D:\\New folder\\ChromeDriver\\chromedriver-win64\\chromedriver.exe");

WebDriver driver = new ChromeDriver();

try {

// Load local index.html file

String filePath = Paths.get("index.html").toAbsolutePath().toUri().toString();

driver.get(filePath);

// Check original heading

WebElement heading = driver.findElement(By.id("heading"));

System.out.println("Before click: " + heading.getText());

// Click the button

WebElement button = driver.findElement(By.id("btn"));

button.click();

// Verify text change

System.out.println("After click: " + heading.getText());

} finally {

driver.quit();

}

}

}

javac -cp ".;lib/\*" src\SeleniumTest.java

java -cp ".;lib/\*;src" SeleniumTest