Pom.xml

```xml
<project xmlns="http://maven.apache.org/POM/4.0.0"
xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
 xsi:schemaLocation="http://maven.apache.org/POM/4.0.0
http://maven.apache.org/xsd/maven-4.0.0.xsd">
 <modelVersion>4.0.0</modelVersion>

 <groupId>com.example</groupId>
 <artifactId>JenkinsProject</artifactId>
 <version>1.0-SNAPSHOT</version>
 <packaging>jar</packaging>

 <name>JenkinsProject</name>
 <url>http://maven.apache.org</url>

 <properties>
  <project.build.sourceEncoding>UTF-8</project.build.sourceEncoding>
 </properties>

 <dependencies>
  <dependency>
   <groupId>org.testng</groupId>

   <artifactId>testng</artifactId>
   <version>7.10.2</version>
   <scope>test</scope>
  </dependency>
  <dependency>
   <groupId>org.seleniumhq.selenium</groupId>
   <artifactId>selenium-java</artifactId>
   <version>4.25.0</version>
  </dependency>
  <dependency>
   <groupId>junit</groupId>
```

```xml
      <artifactId>junit</artifactId>
      <version>3.8.1</version>
      <scope>test</scope>
    </dependency>
  </dependencies>
  <build>
   <plugins>
       <plugin>
      <groupId>org.apache.maven.plugins</groupId>
      <artifactId>maven-resources-plugin</artifactId>
      <version>3.2.0</version>
      <executions>
       <execution>
       <phase>prepare-package</phase> <!-- Before packaging -->
       <goals>
         <goal>copy-resources</goal>
       </goals>
        <configuration>
         <outputDirectory>${project.basedir}/docs</outputDirectory>
         <resources>
          <resource>
            <directory>src/main/resources</directory>
            <includes>
             <include>**/*</include> <!-- Copy all files in src/main/resources -->
            </includes>
          </resource>
         </resources>
      </configuration>
     </execution>
    </executions>
   </plugin>
  </plugins>
 </build>
</project>
```

Apptest.java

```java
package org.test;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;
import org.testng.Assert;
import org.testng.annotations.AfterTest;
import org.testng.annotations.BeforeTest;
import org.testng.annotations.Test;
import static org.testng.Assert.assertTrue;

public class WebpageTest {
    private static WebDriver driver;

    @BeforeTest
    public void openBrowser() throws InterruptedException {
        driver = new ChromeDriver();
        driver.manage().window().maximize();
        Thread.sleep(2000);
        driver.get("https://trisam3118.github.io/demowebsite/");// here enter static website URL
from your GITHUB
    }

    @Test
    public void titleValidationTest(){
        String actualTitle = driver.getTitle();
        String expectedTitle = "Computer Science and Engineering(Data Science)";
        Assert.assertEquals(actualTitle, expectedTitle);
        assertTrue(true, "Title should contain 'Computer Science and Engineering(Data
Science)'");
    }

    @AfterTest
    public void closeBrowser() throws InterruptedException {
        Thread.sleep(1000);
```

```
    driver.quit();
  }


}
```