**Exercise 3: Assertions in Junit**

**Scenario: You need to use different assertions in JUnit to validate your test results.**

**CODE :**

package com.example.demo;

import org.junit.jupiter.api.Test;

import static org.junit.jupiter.api.Assertions.*\**;

public class AssertionsTest {

    @Test

    public void testAssertions() {

        assertEquals(5, 2 + 3, "2 + 3 should equal 5");

        assertTrue(5 > 3, "5 is greater than 3");

        assertFalse(5 < 3, "5 is not less than 3");

        assertNull(null, "Value should be null");

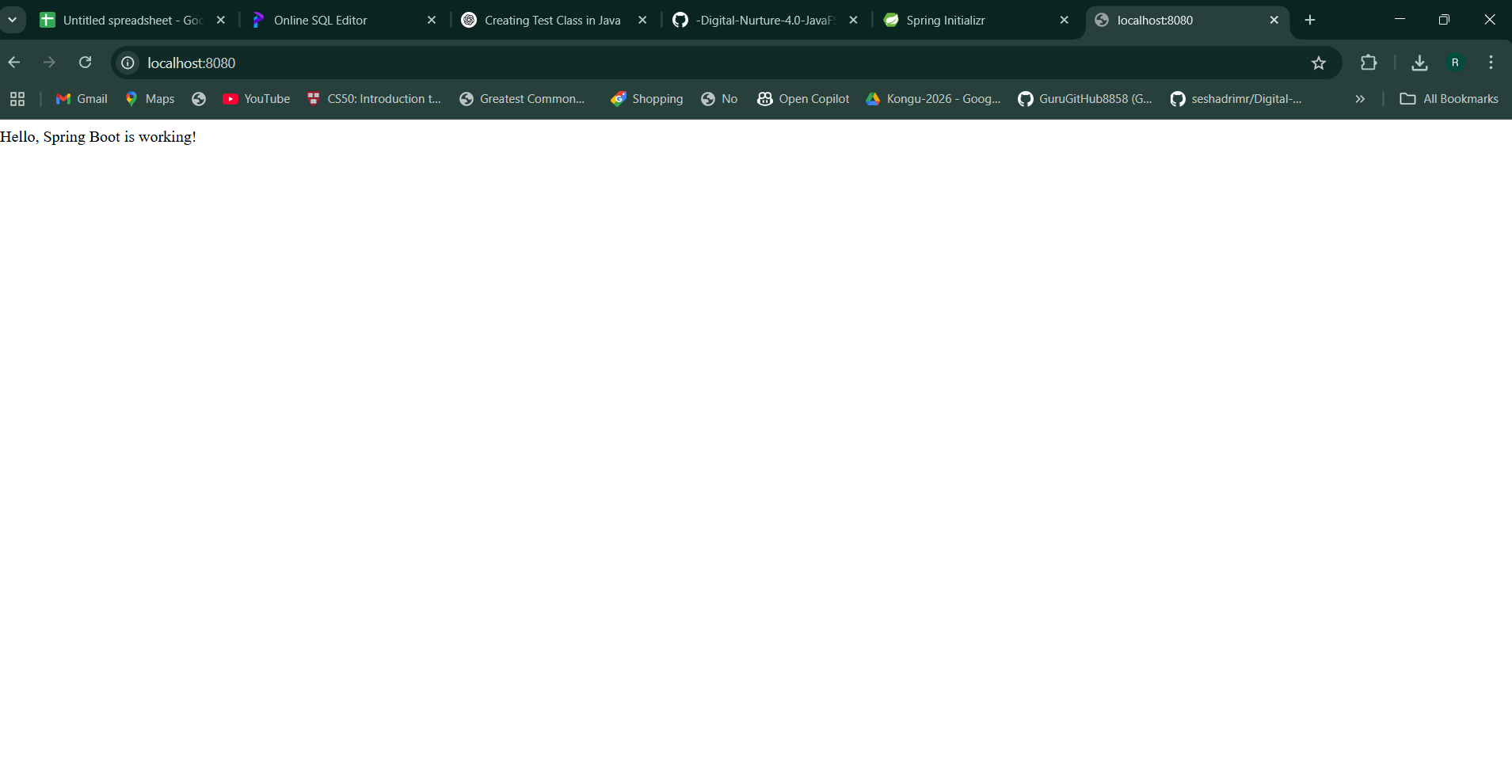
        assertNotNull(new Object(), "Value should not be null");

    }

}

**OUTPUT:**

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