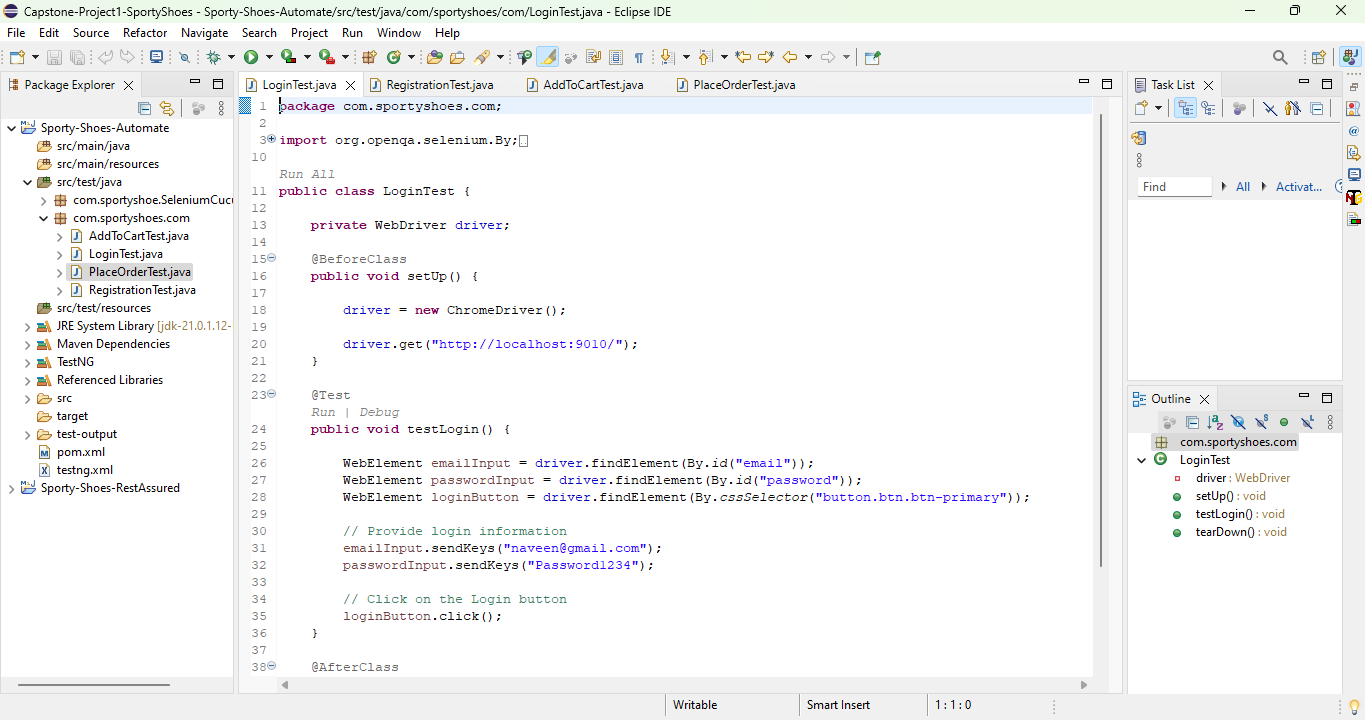
Screenshots naveen n k

**GITHUB URL:** [**https://github.com/nknaveengowda/Capstone-Project-Sporty-shoes**](https://github.com/nknaveengowda/Capstone-Project-Sporty-shoes)

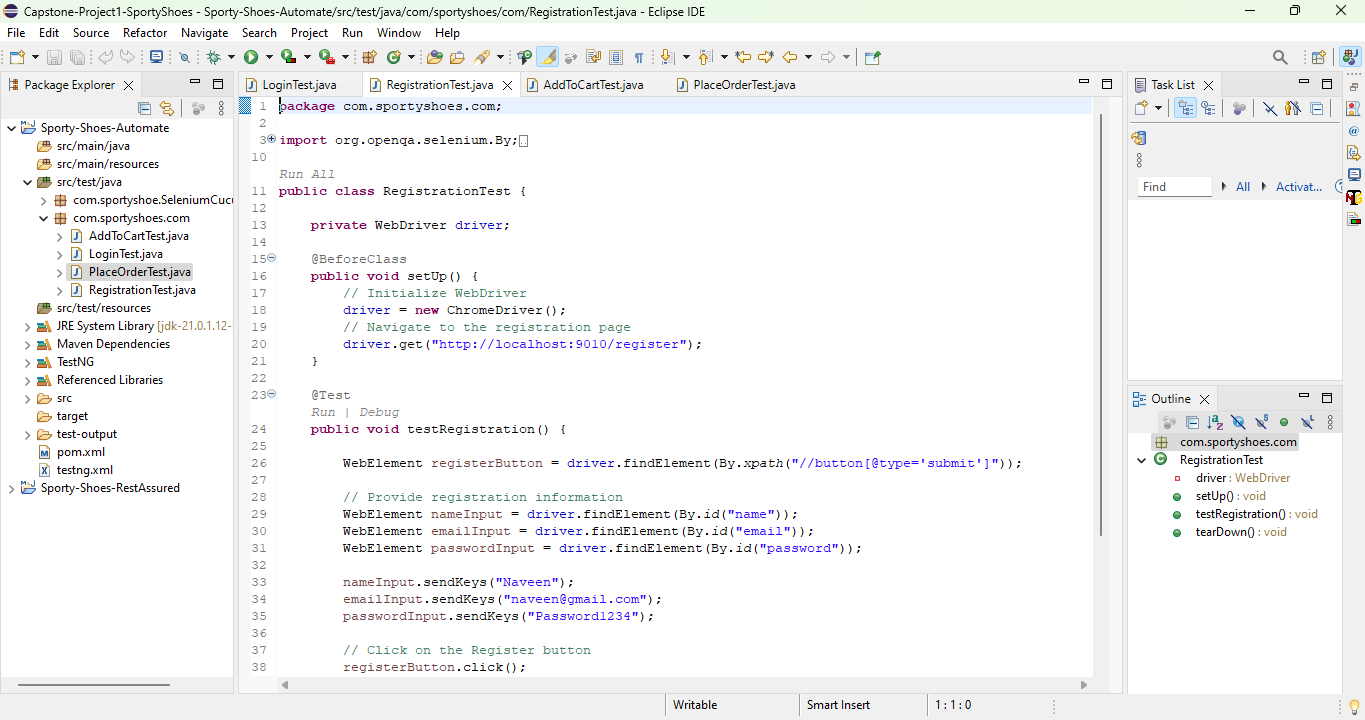
1. **Functional Testing Using Selenium with TestNG, execution screenshots:**

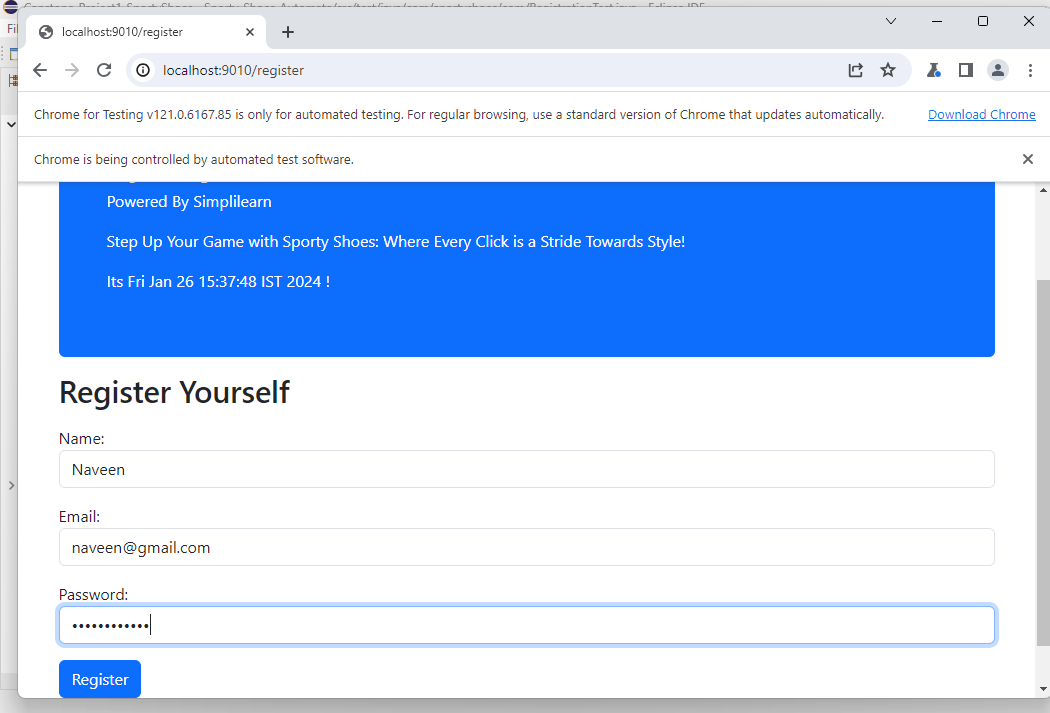
**Login Test:**

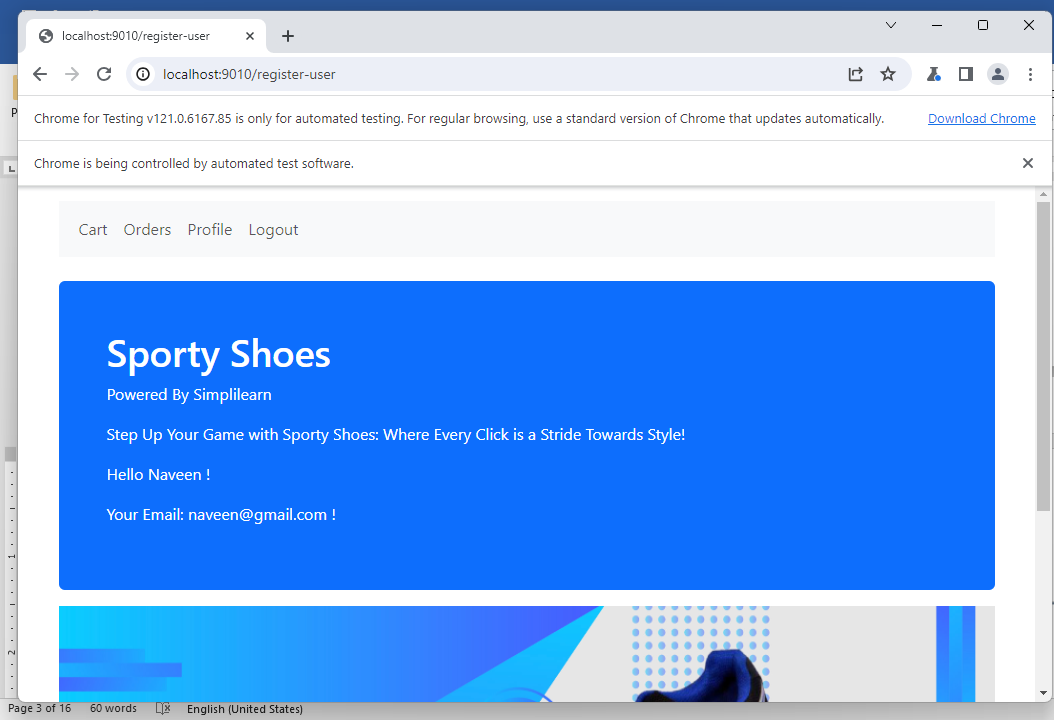
****

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**Registration Test:**

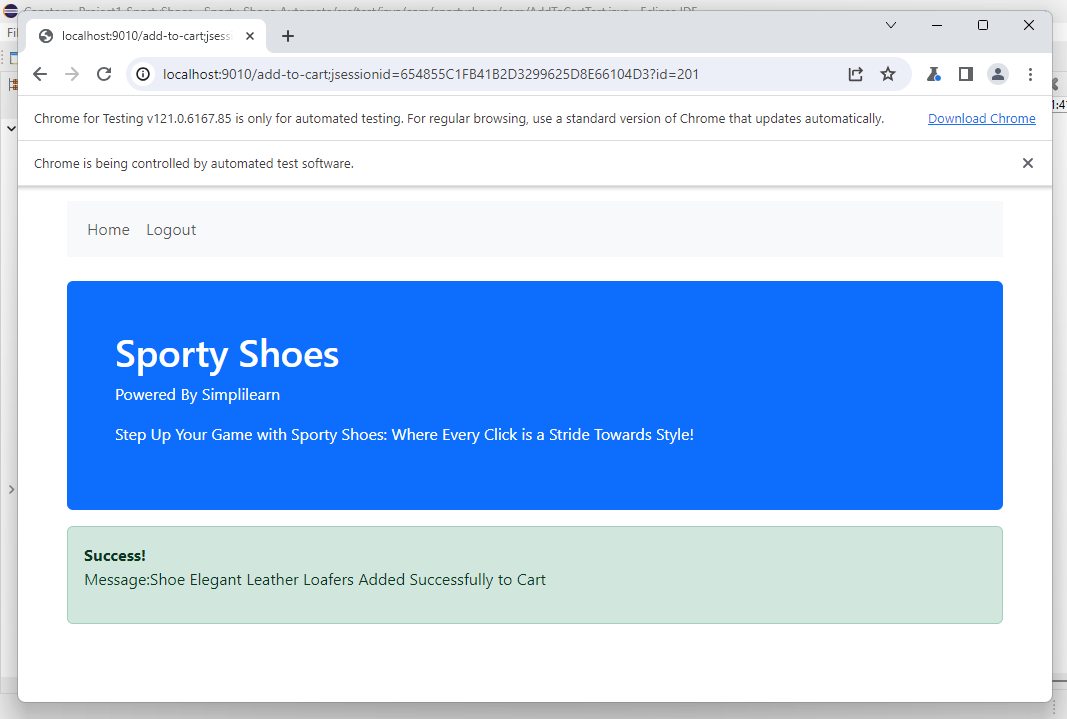
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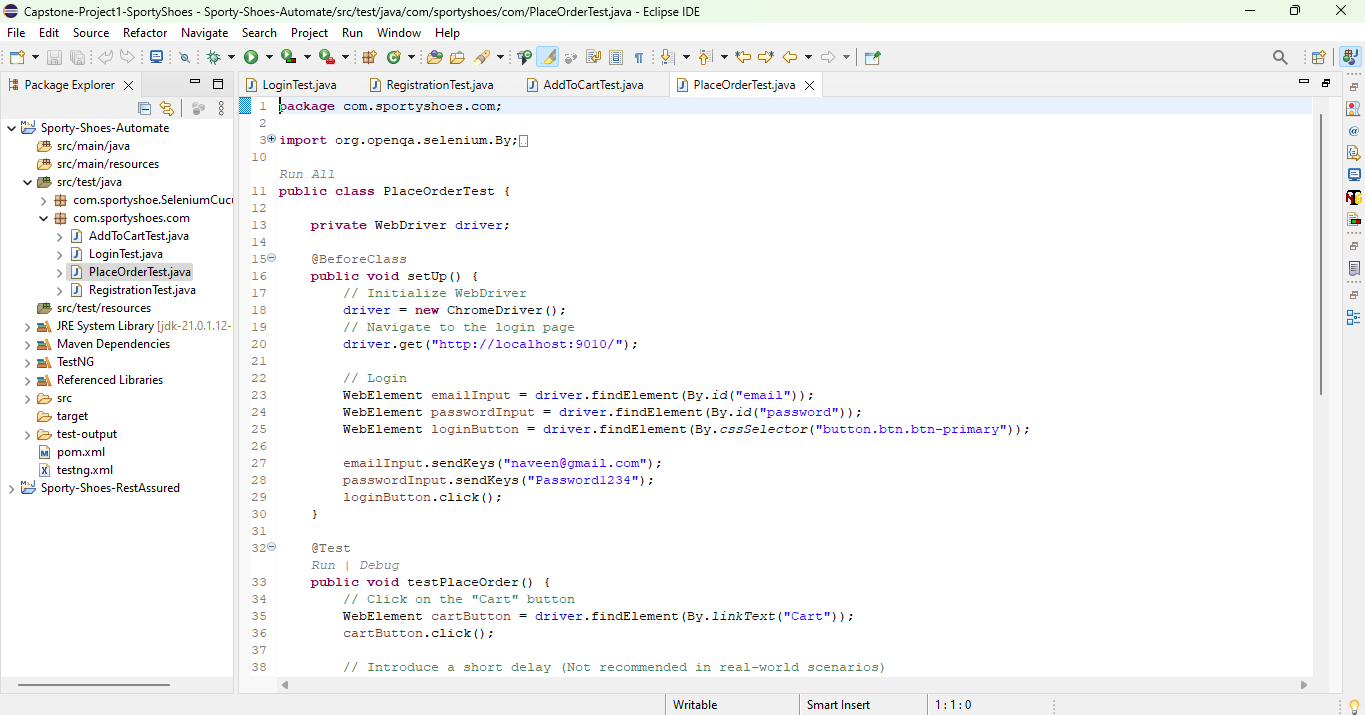
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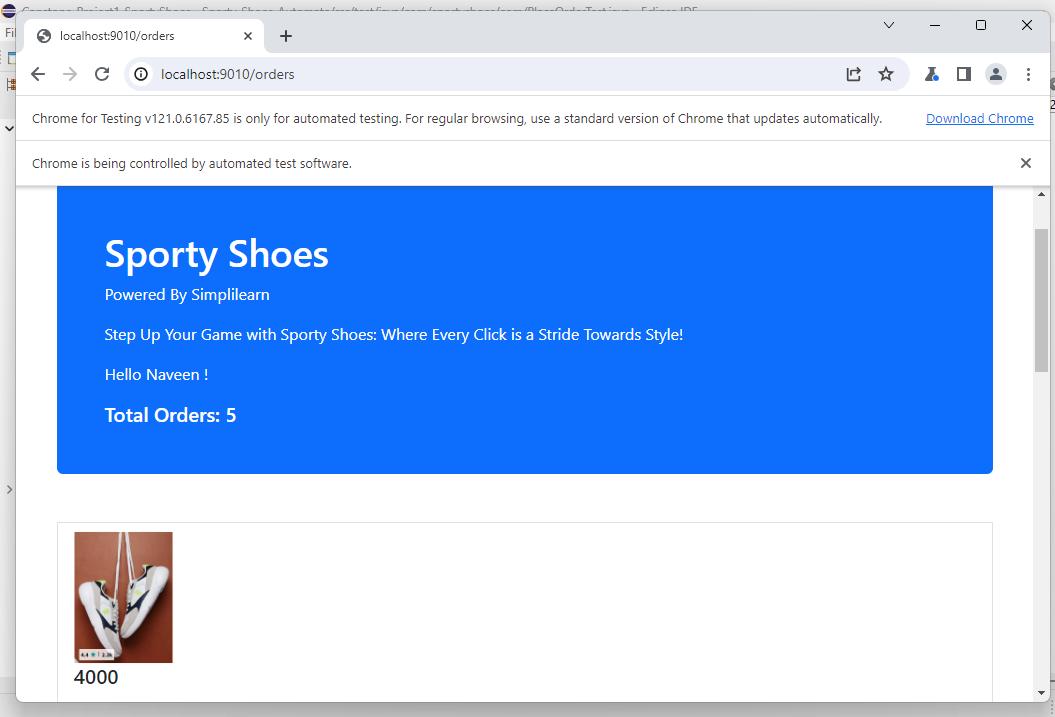
**AddToCart Test:**

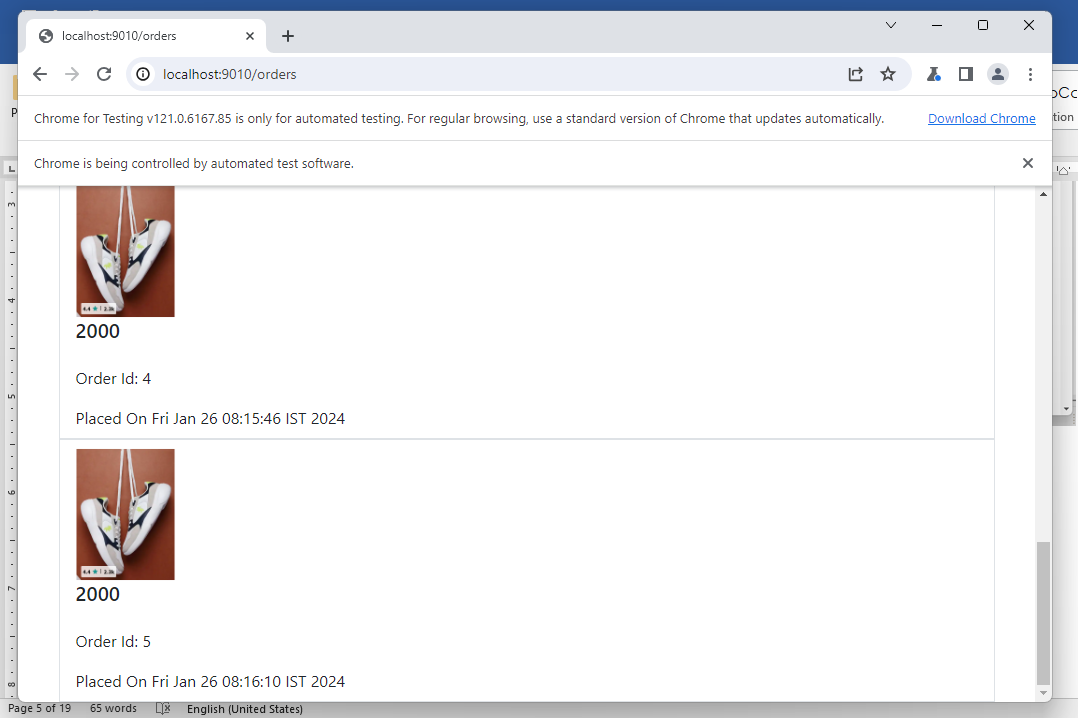
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****

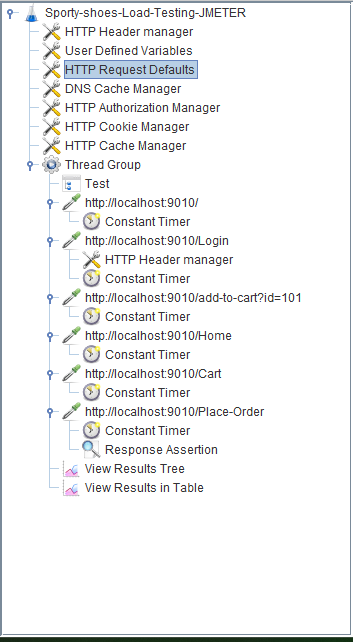
**Place Order Test:**

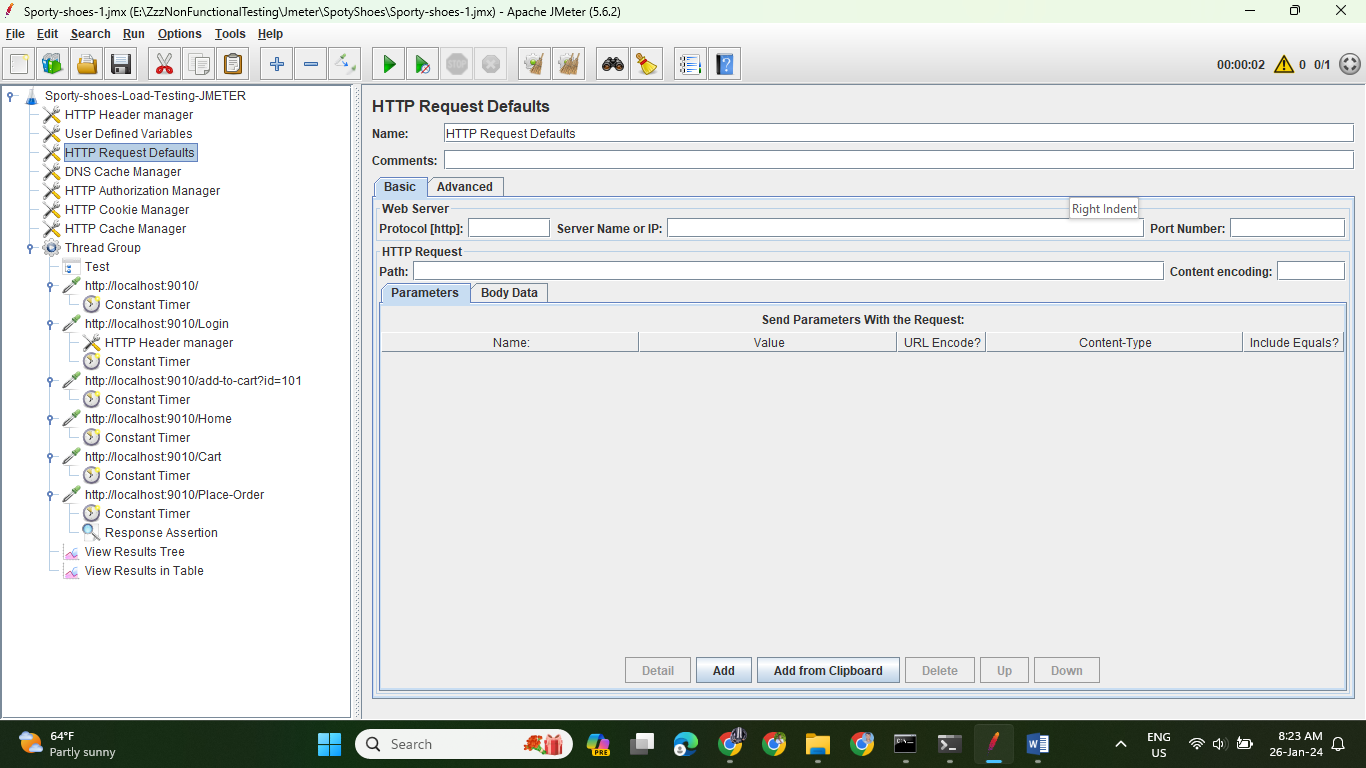
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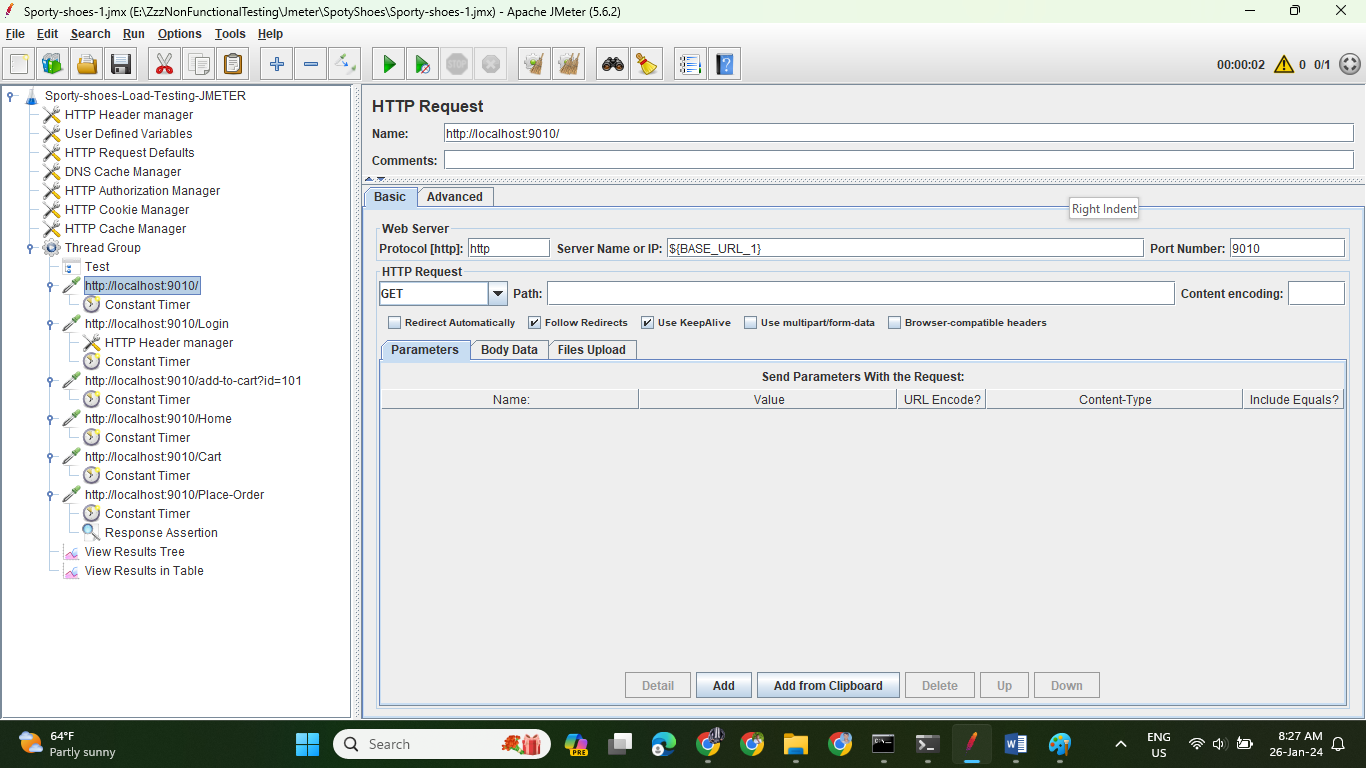
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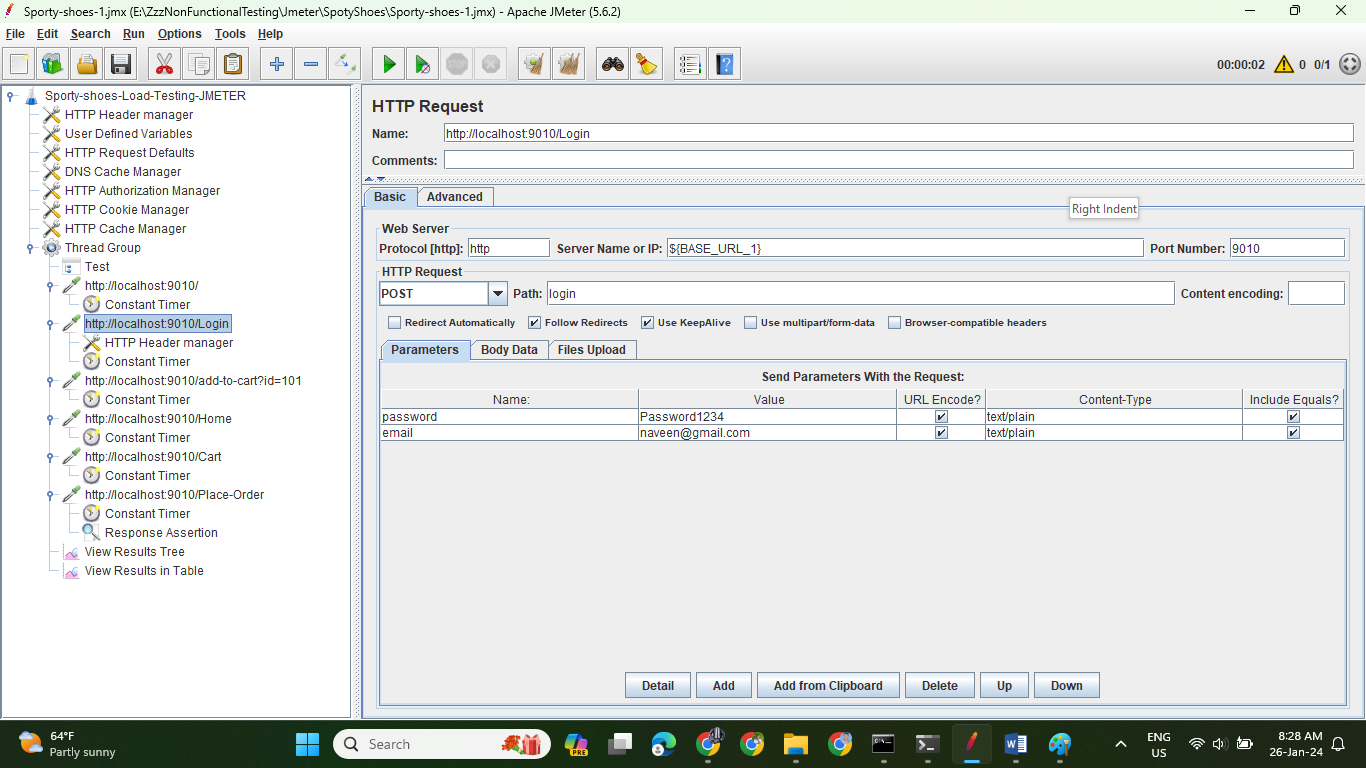
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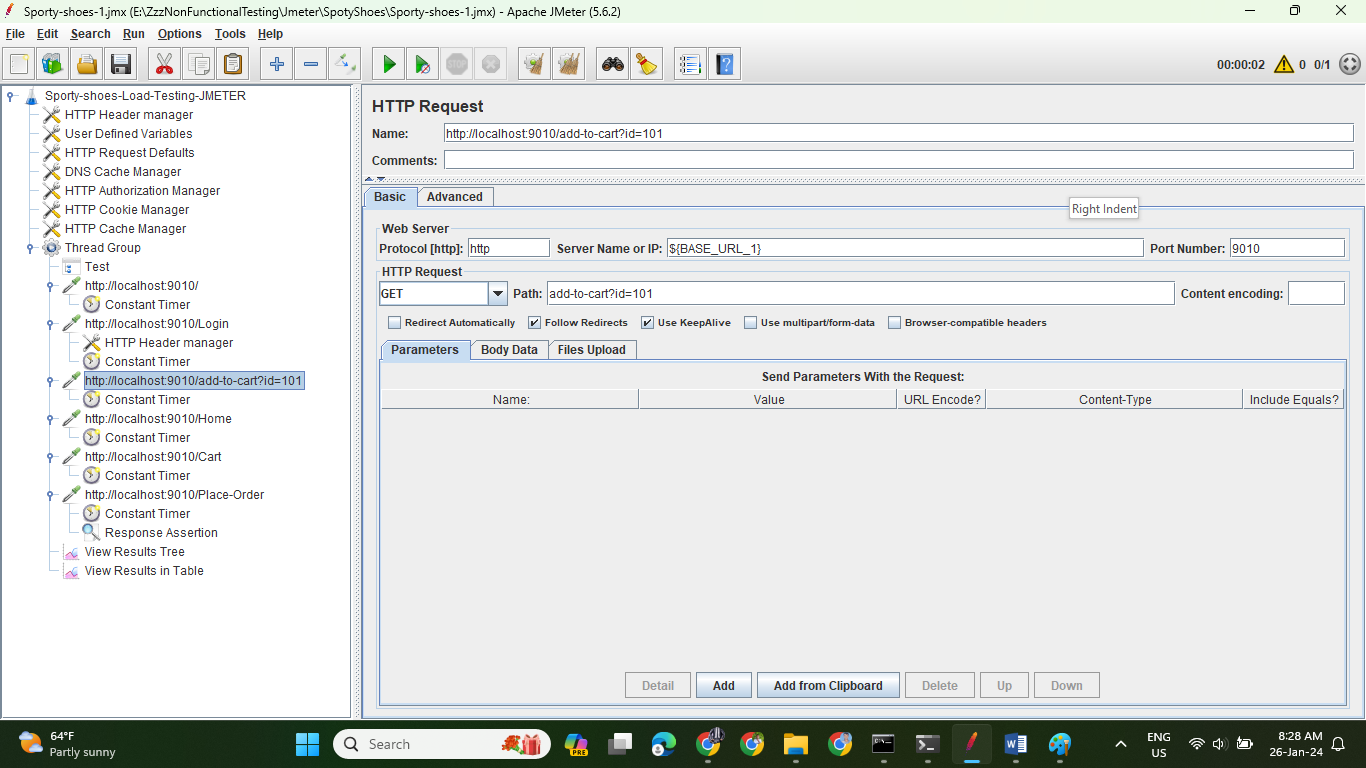
1. **Load Testing Using JMETER:**

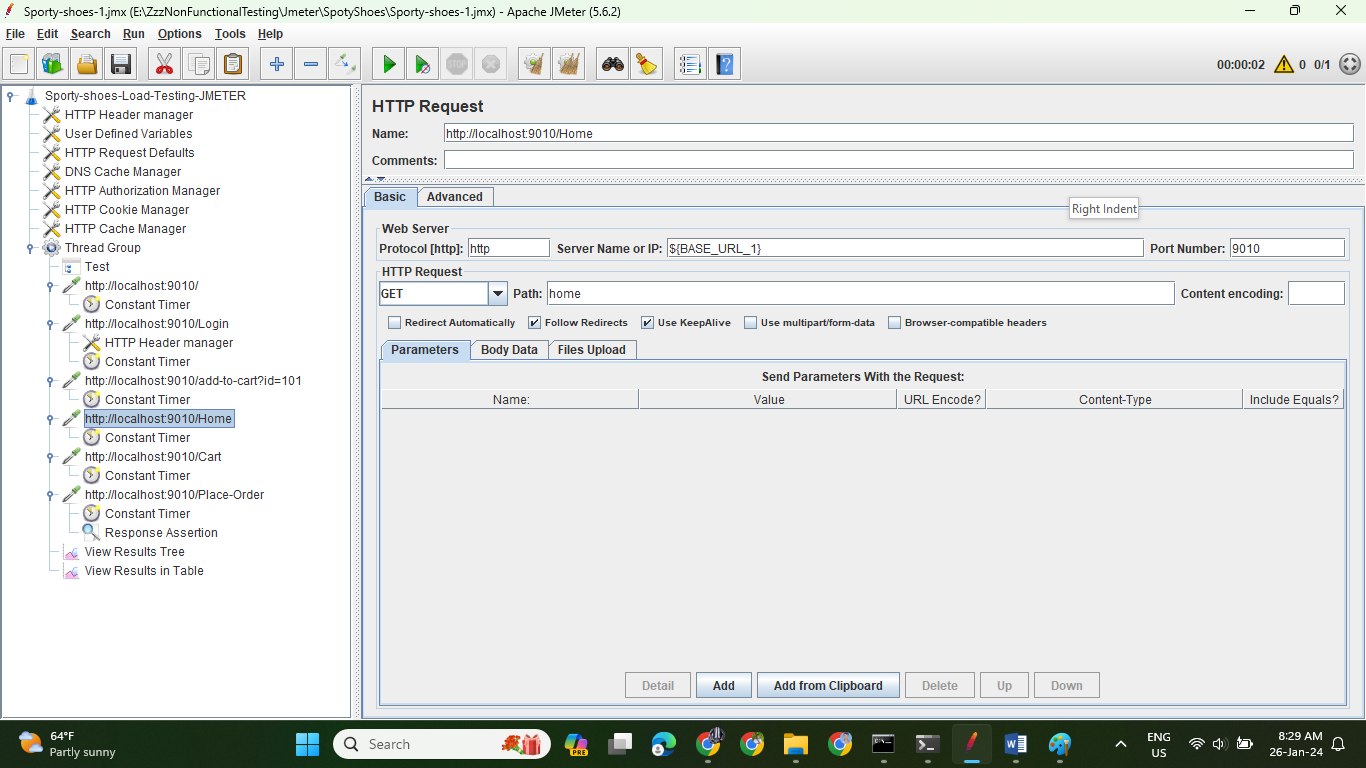
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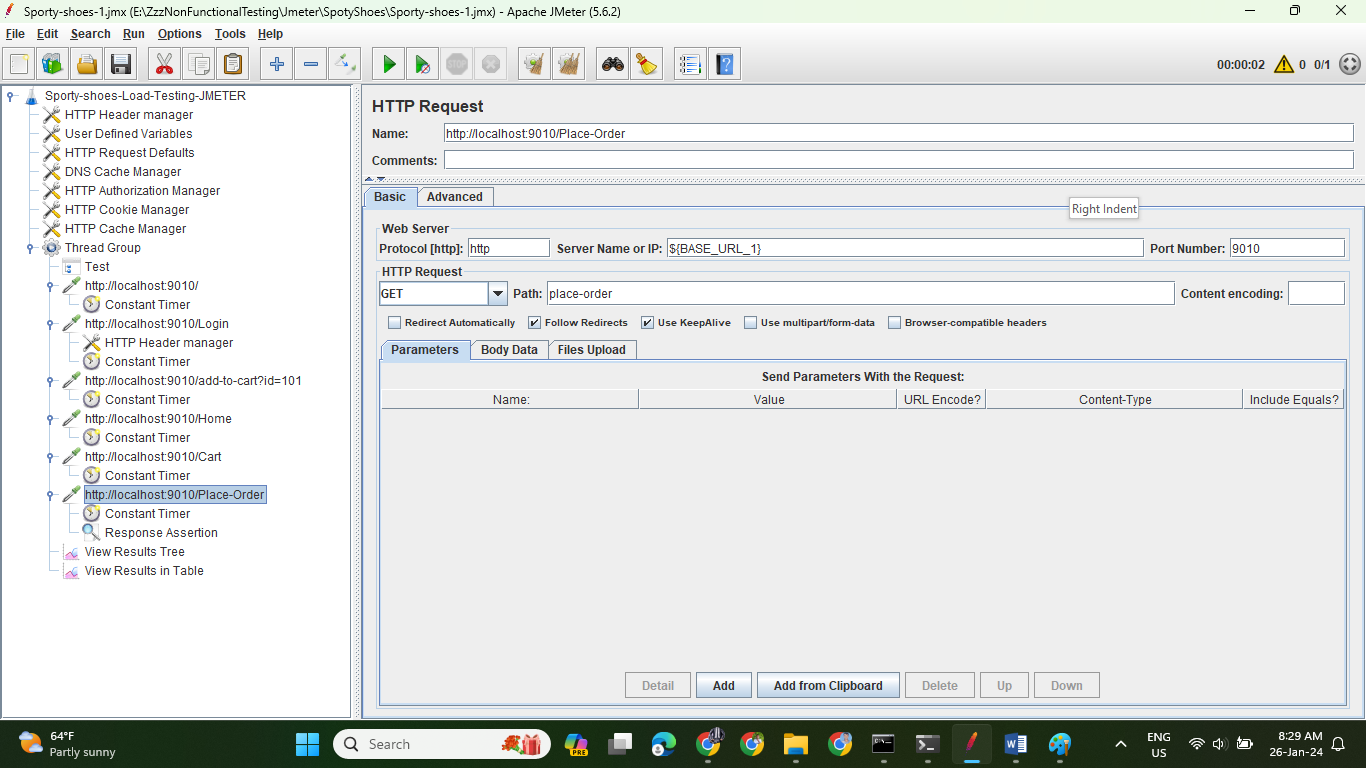




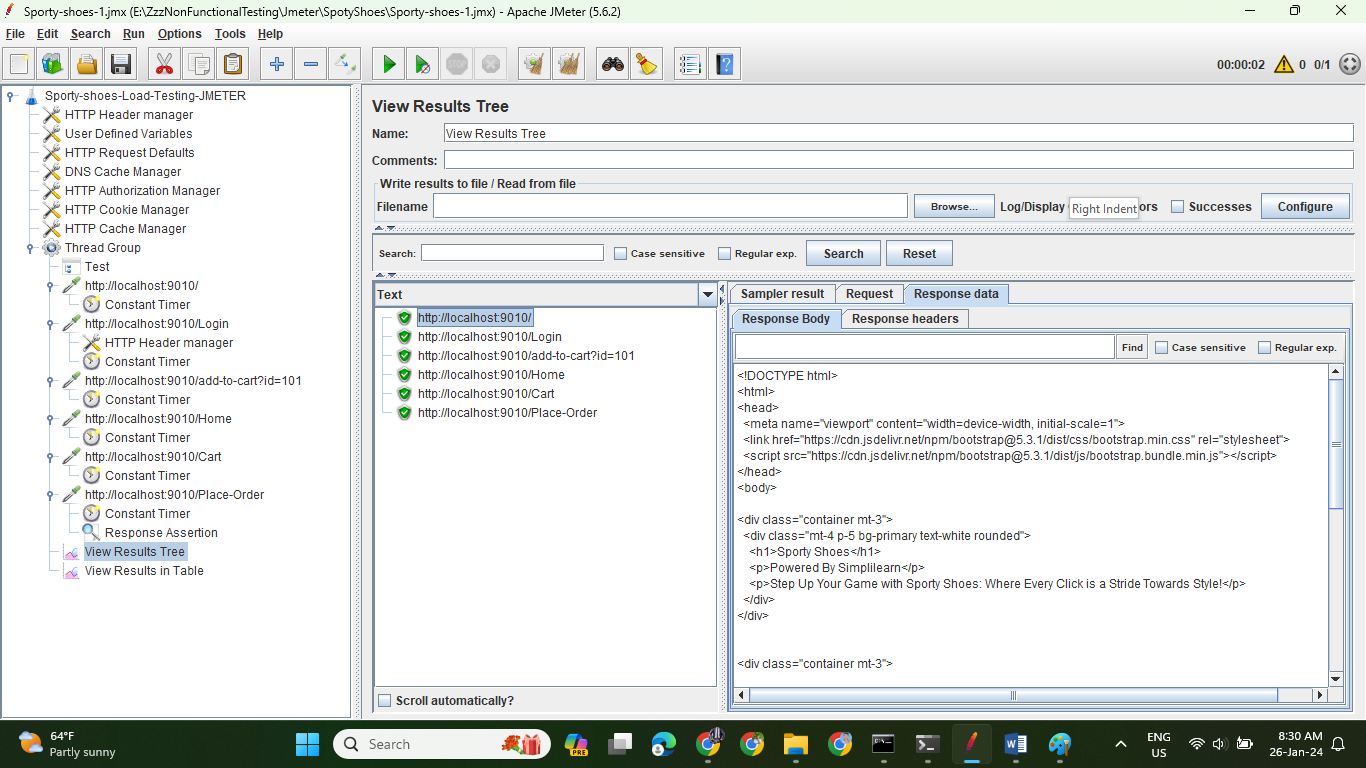


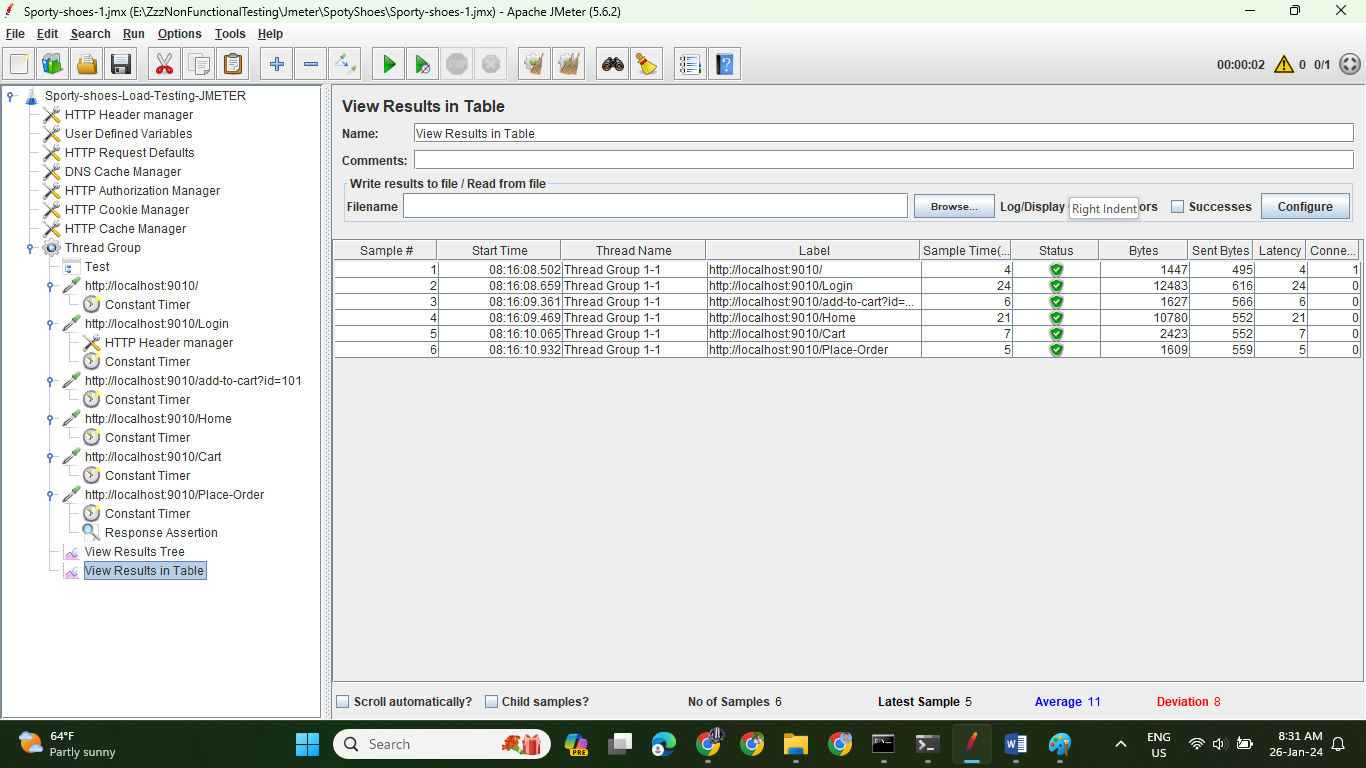




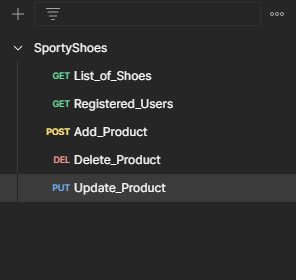


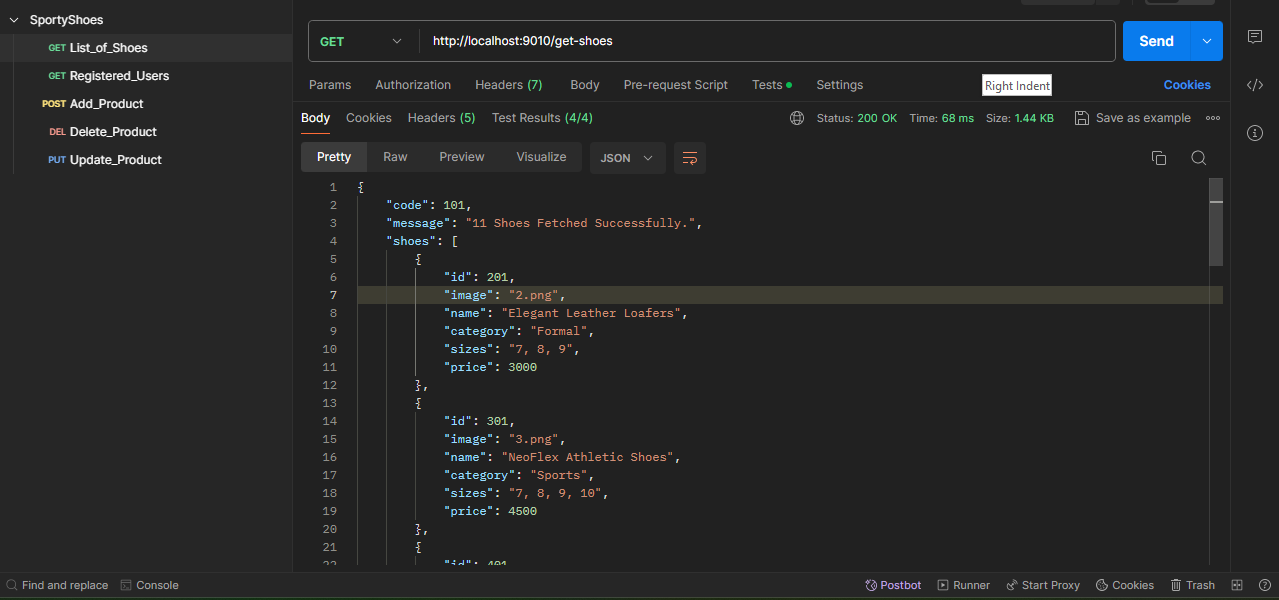
**Results or Responses:**

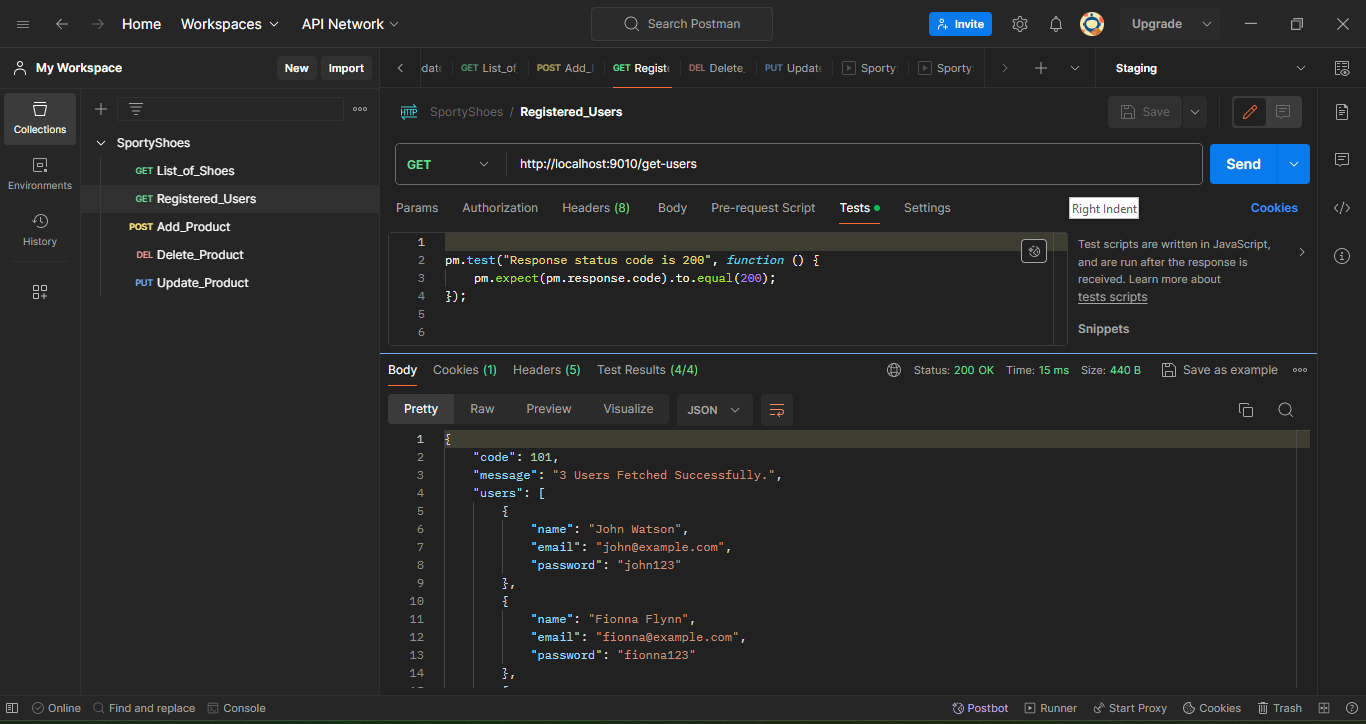


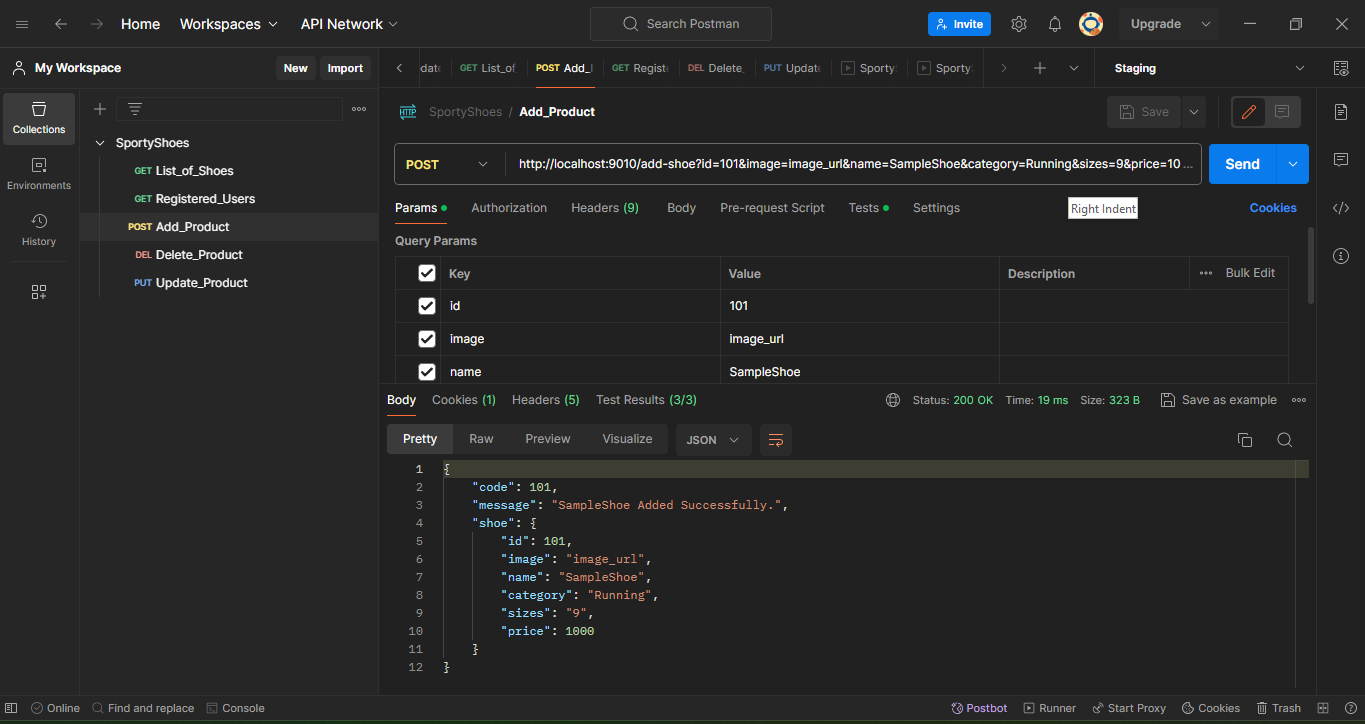


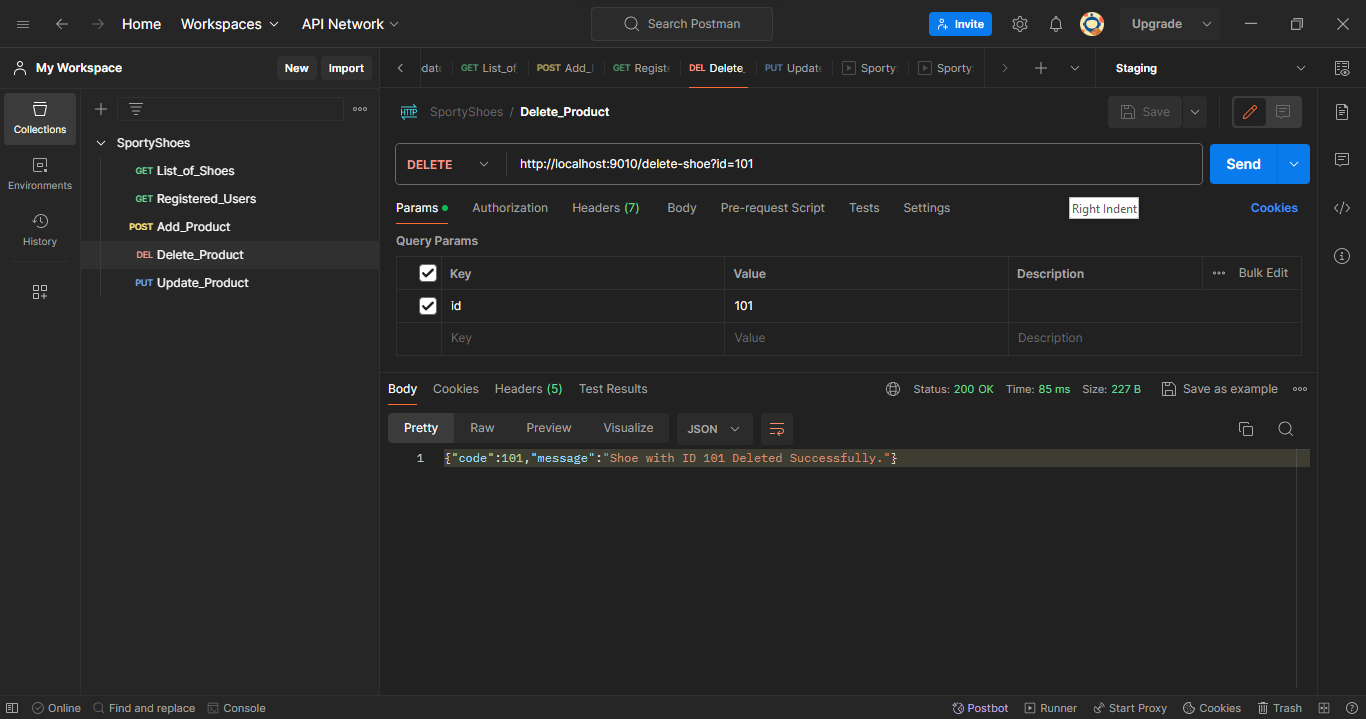
1. **API Testing Using POSTMAN and NEWMAN:**

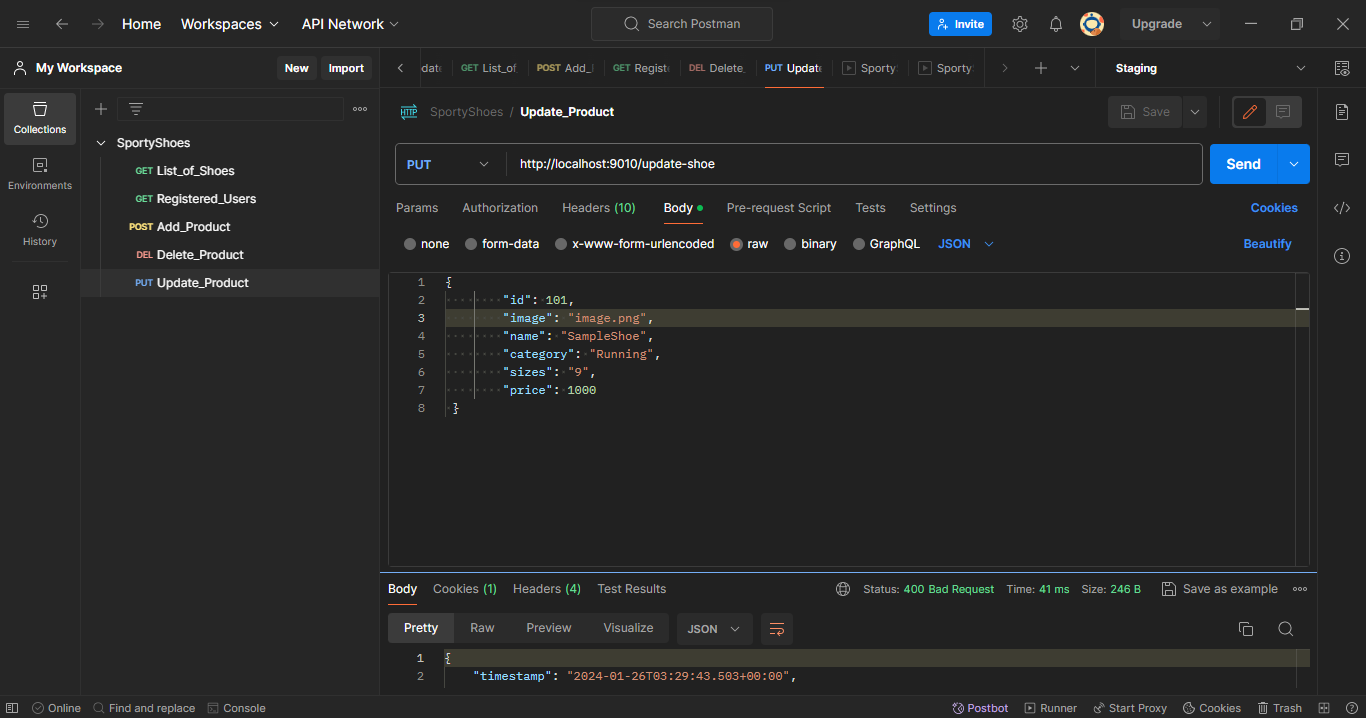
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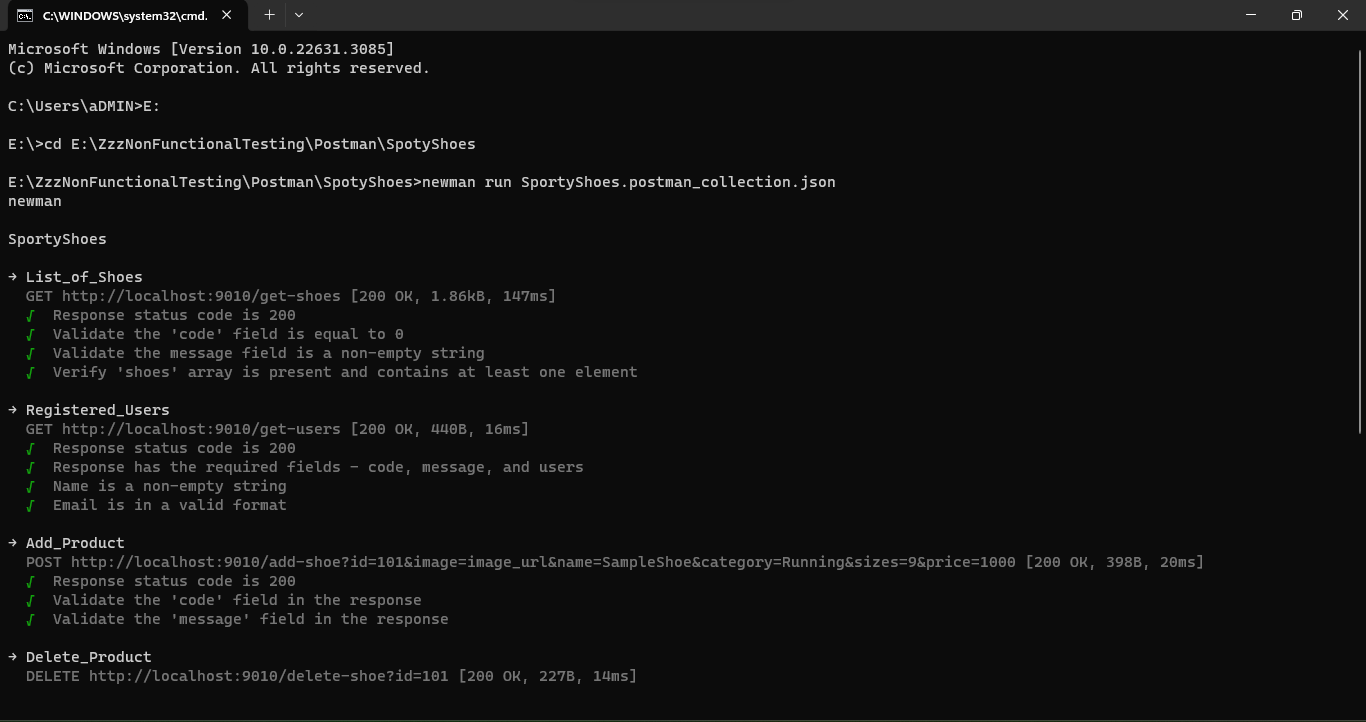
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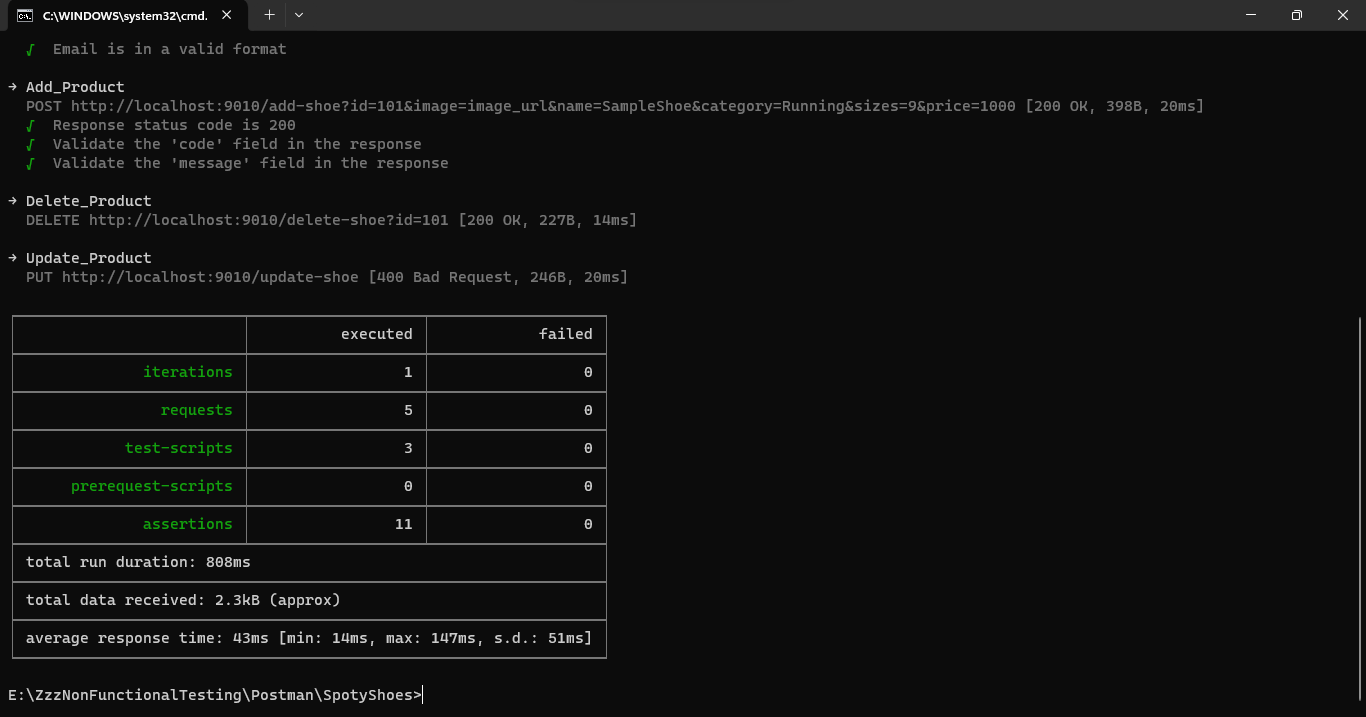
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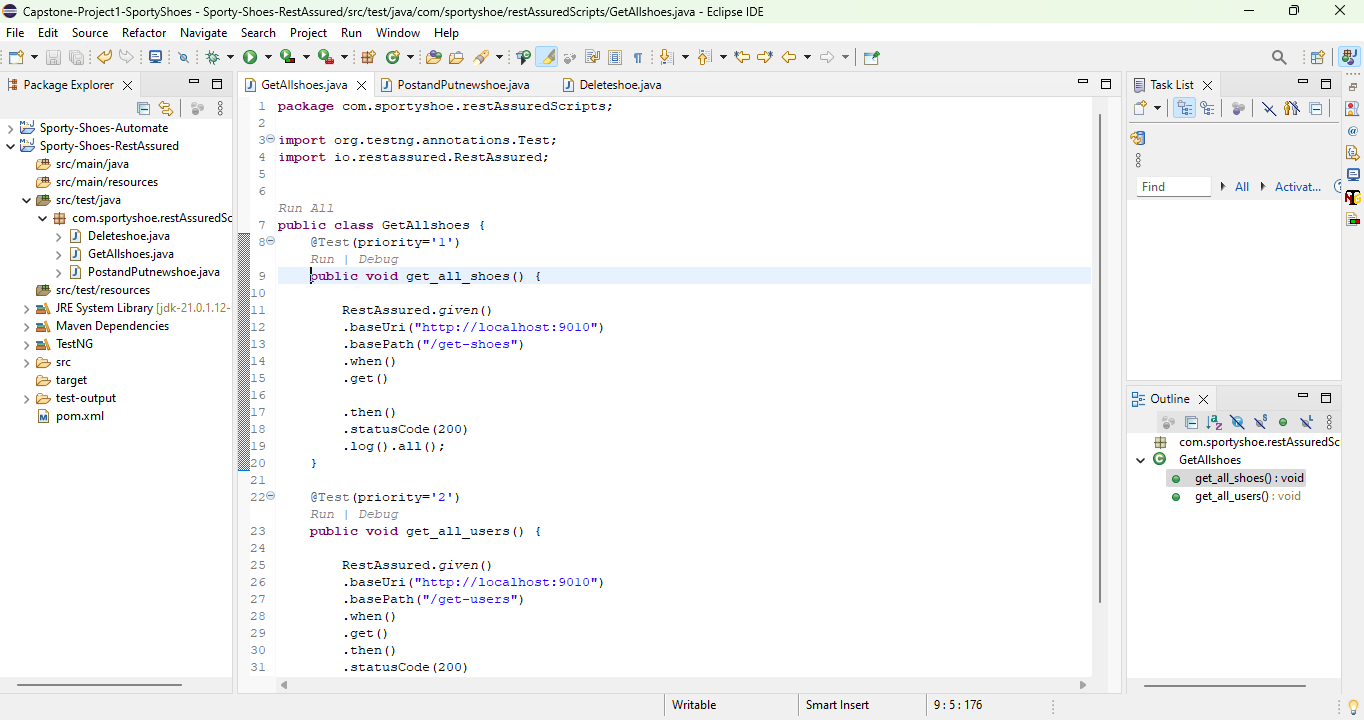
**Newman Run:**

****

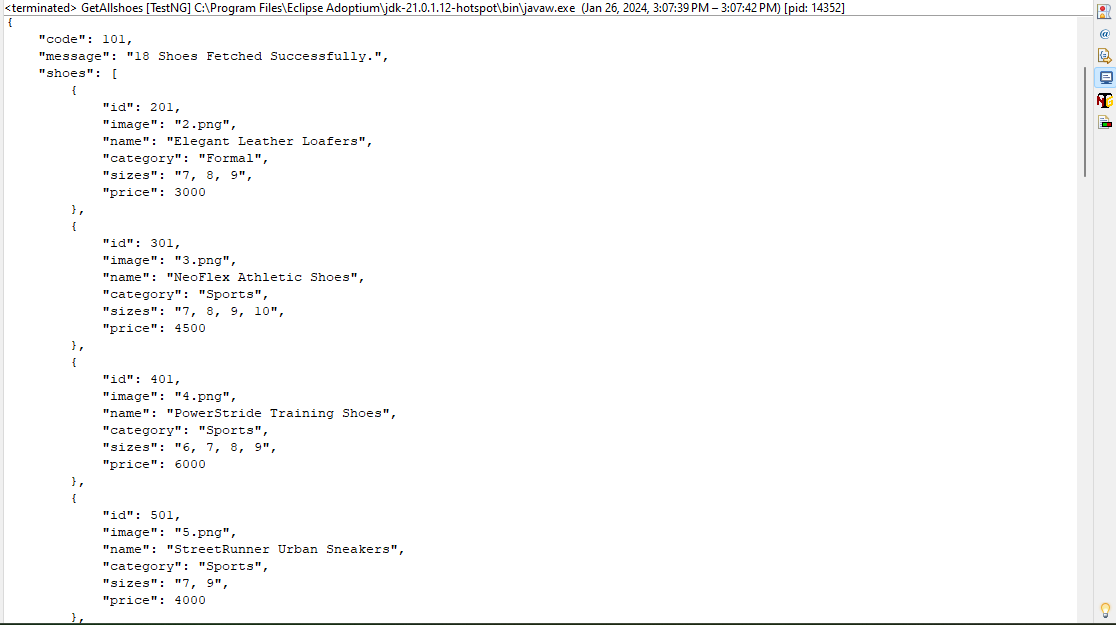
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1. **API Testing Using REST-ASSURED:**

**Get All Shoes List:**

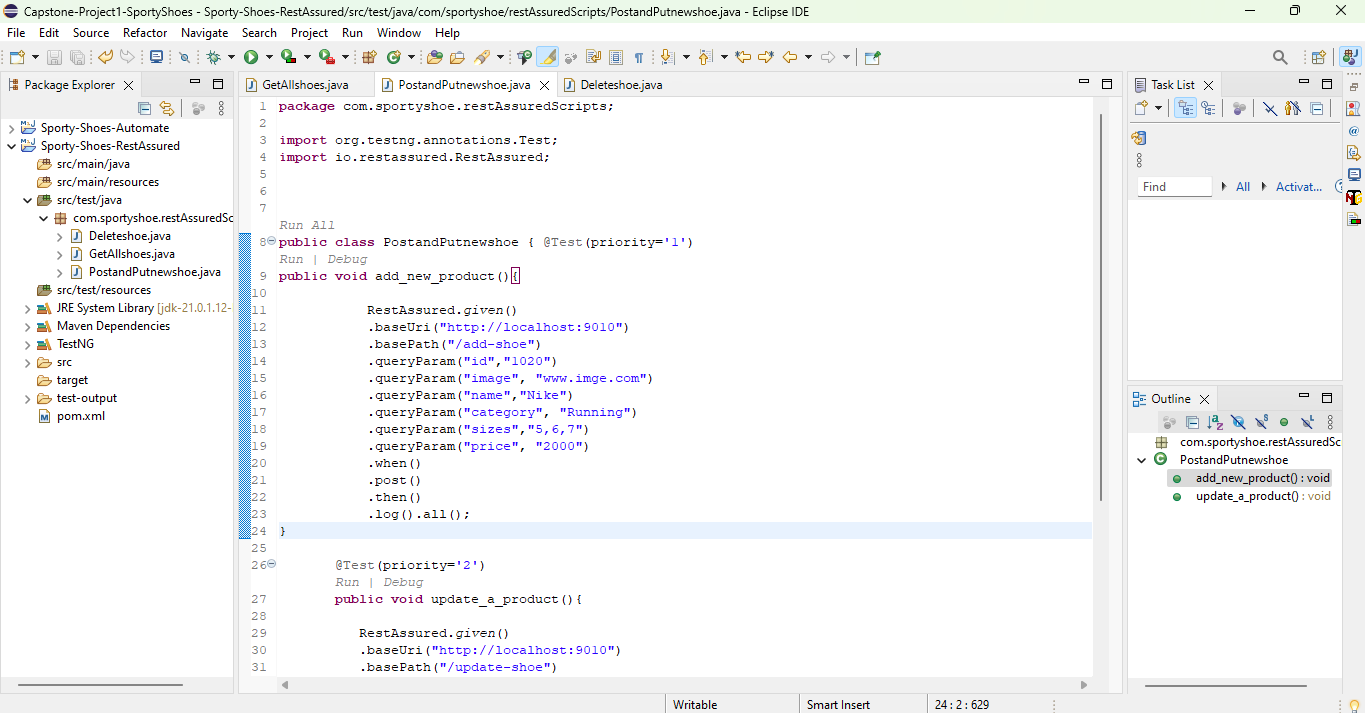
****

**Output:**

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**POST and PUT new shoes:**

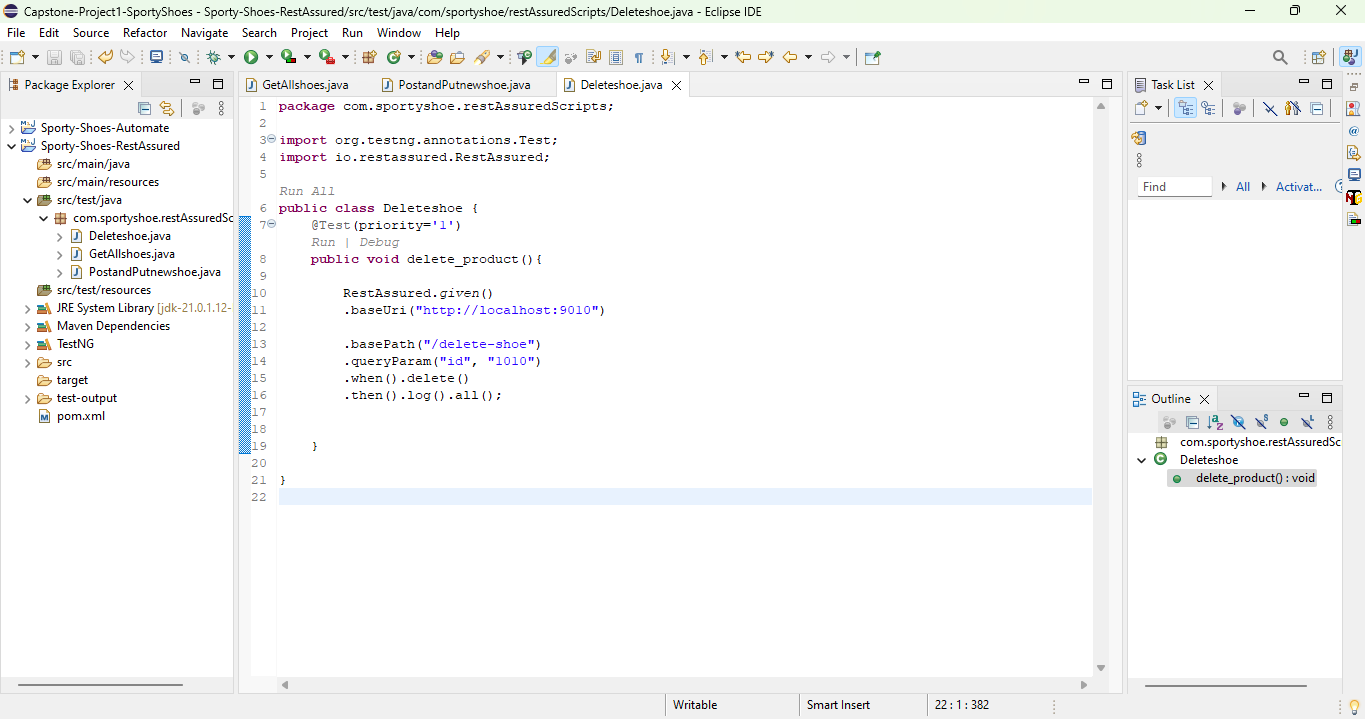
****

**Output:**

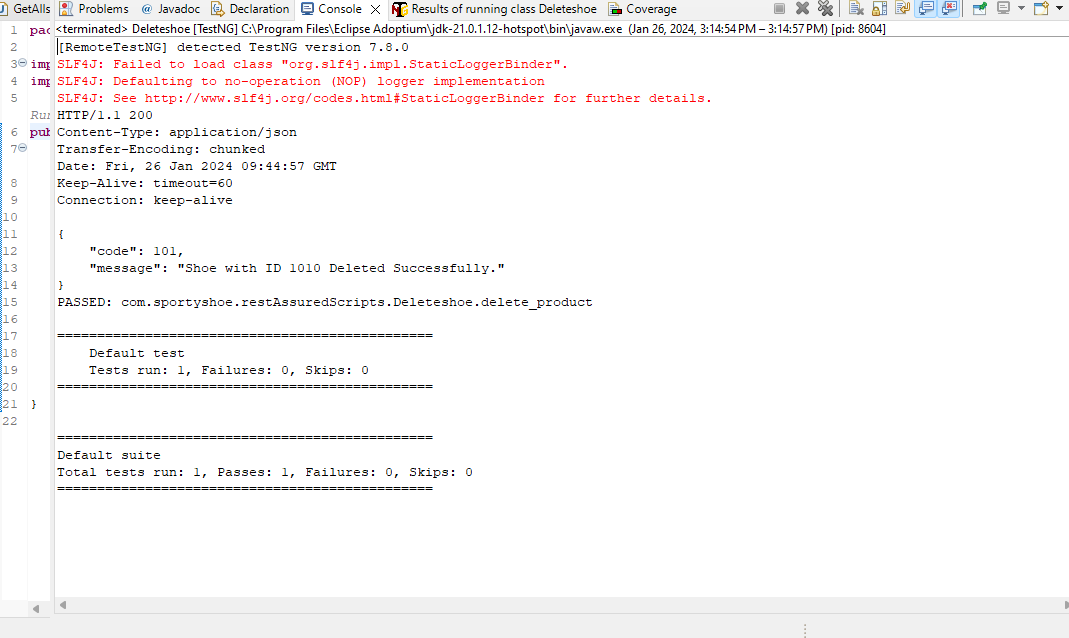
****

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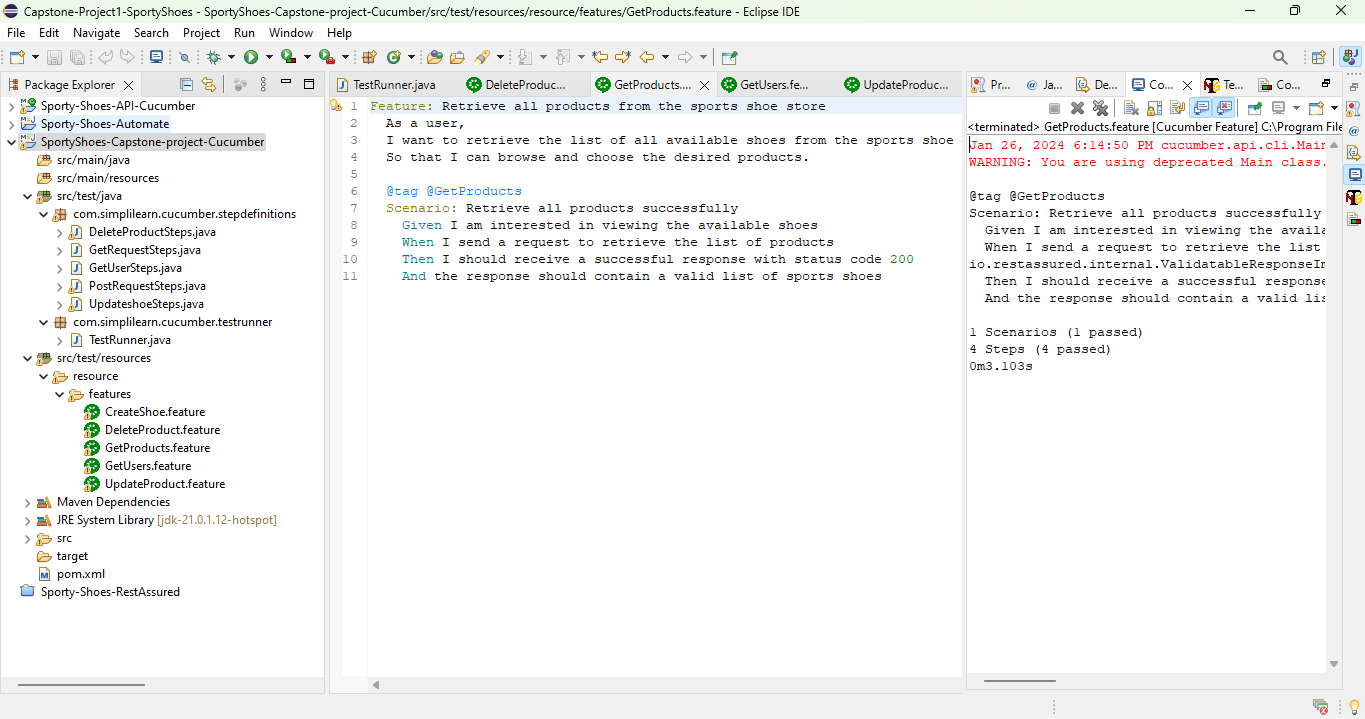
**DELETE shoe:**

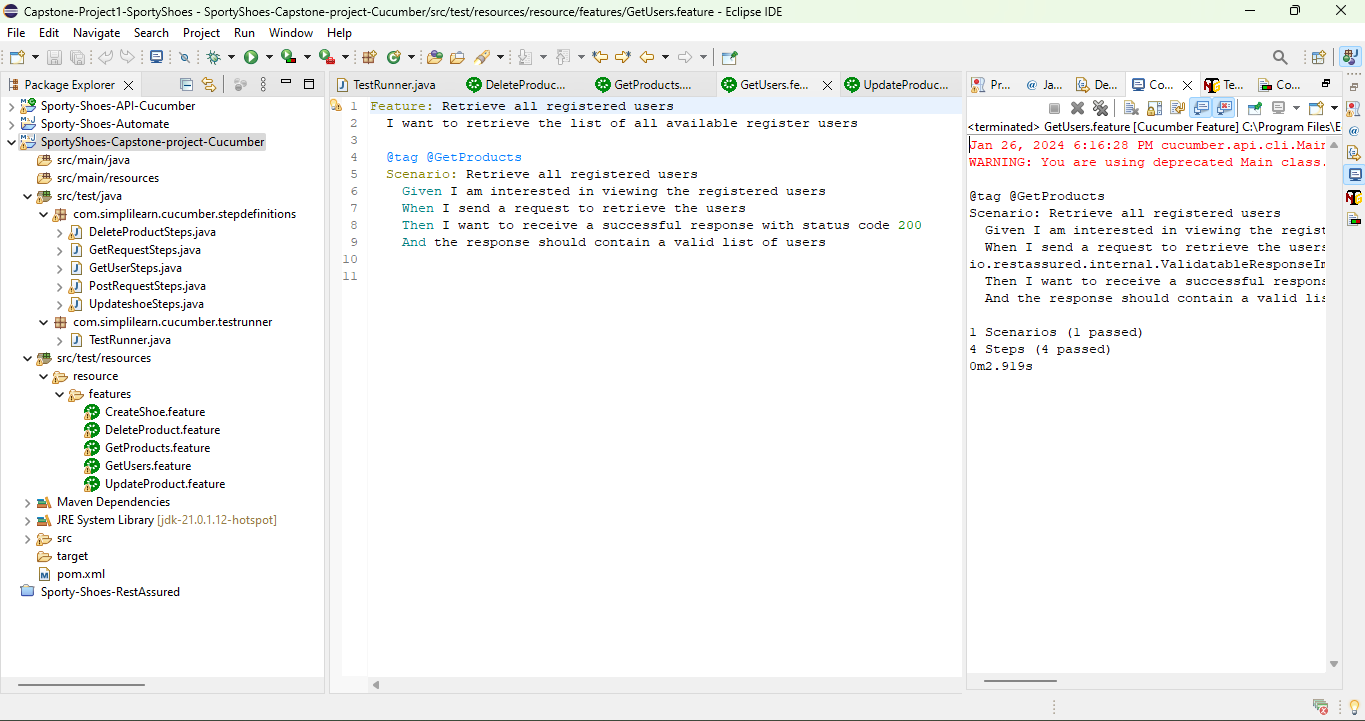
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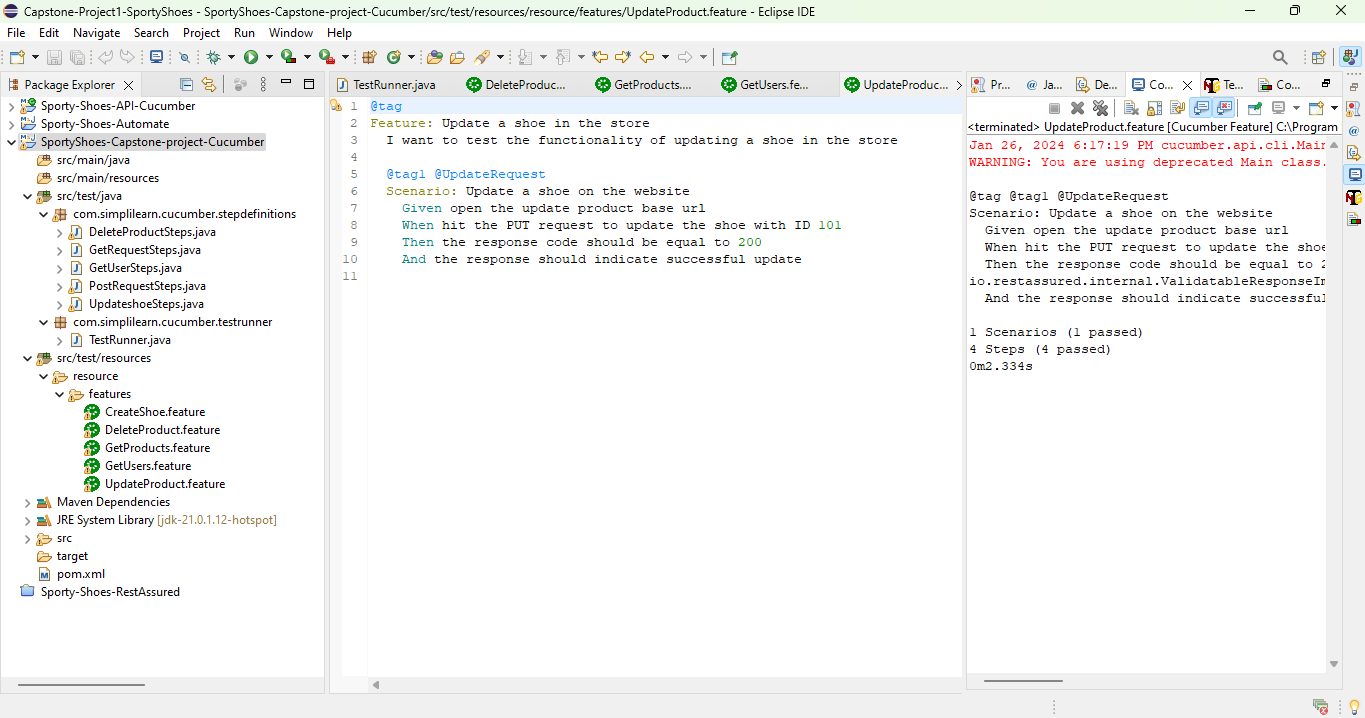
**Output:**

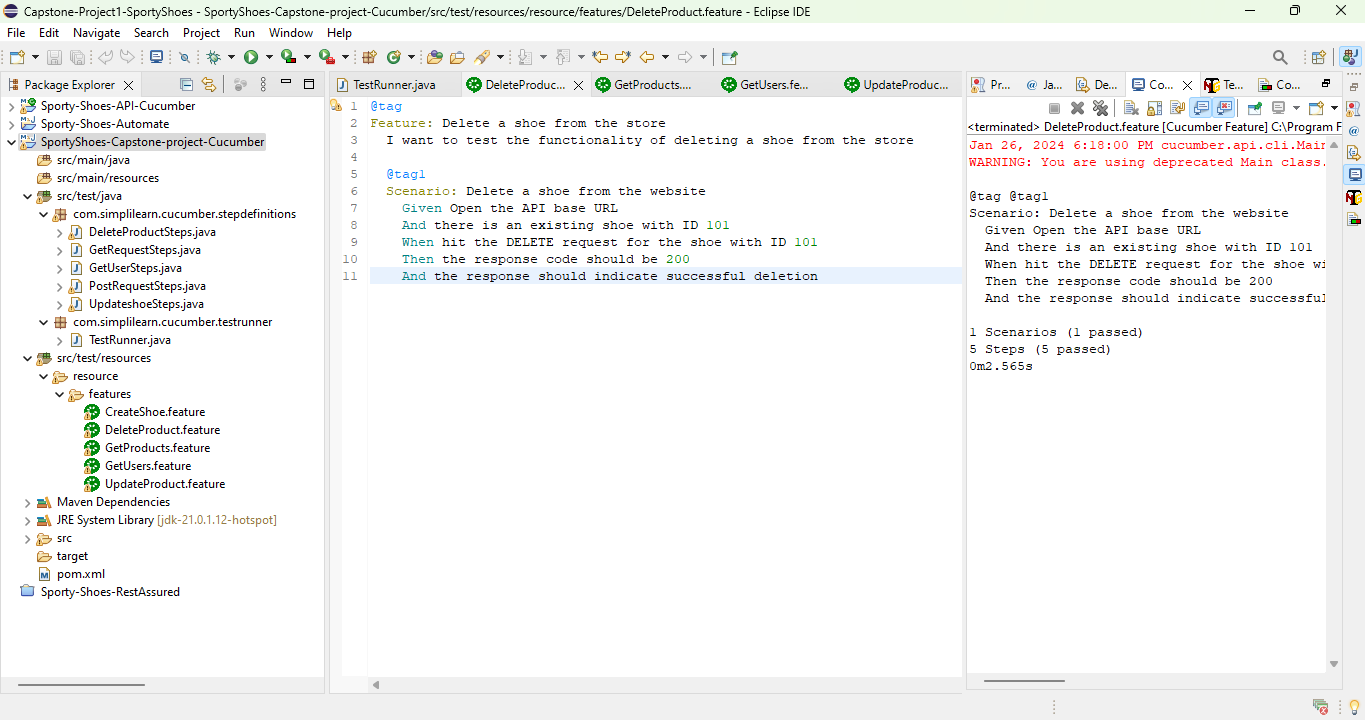
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1. **CUCUMBER BDD approach using Gerkins language:**

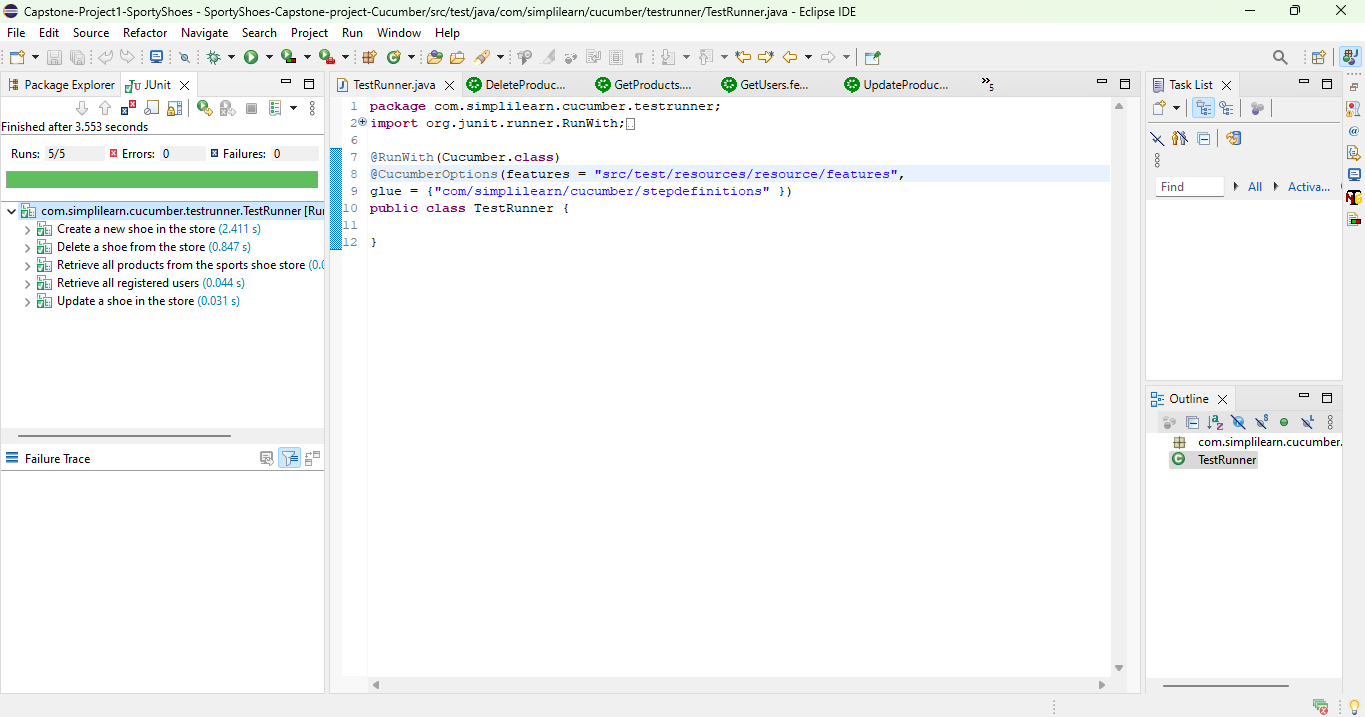
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**Result:**

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