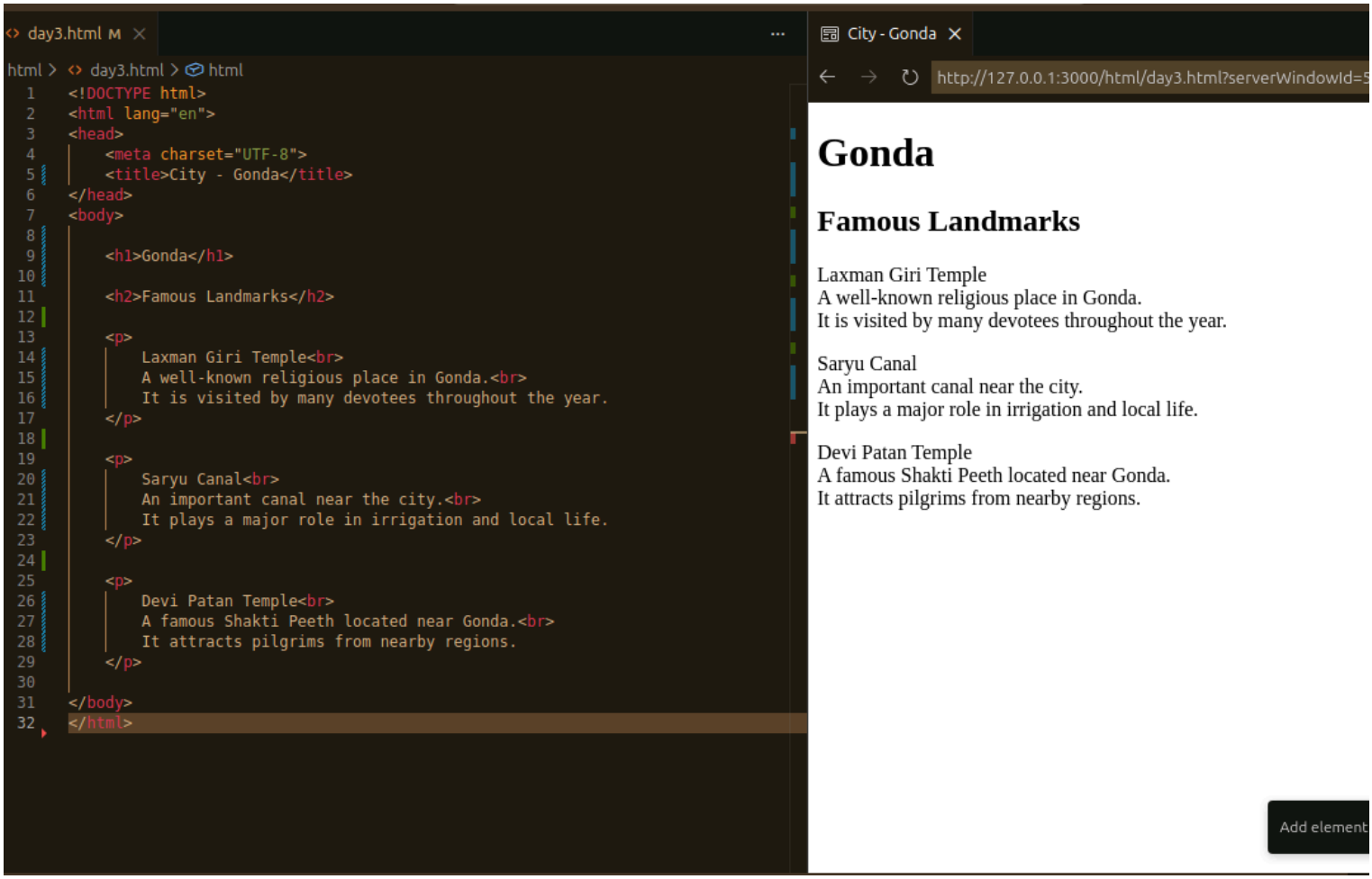
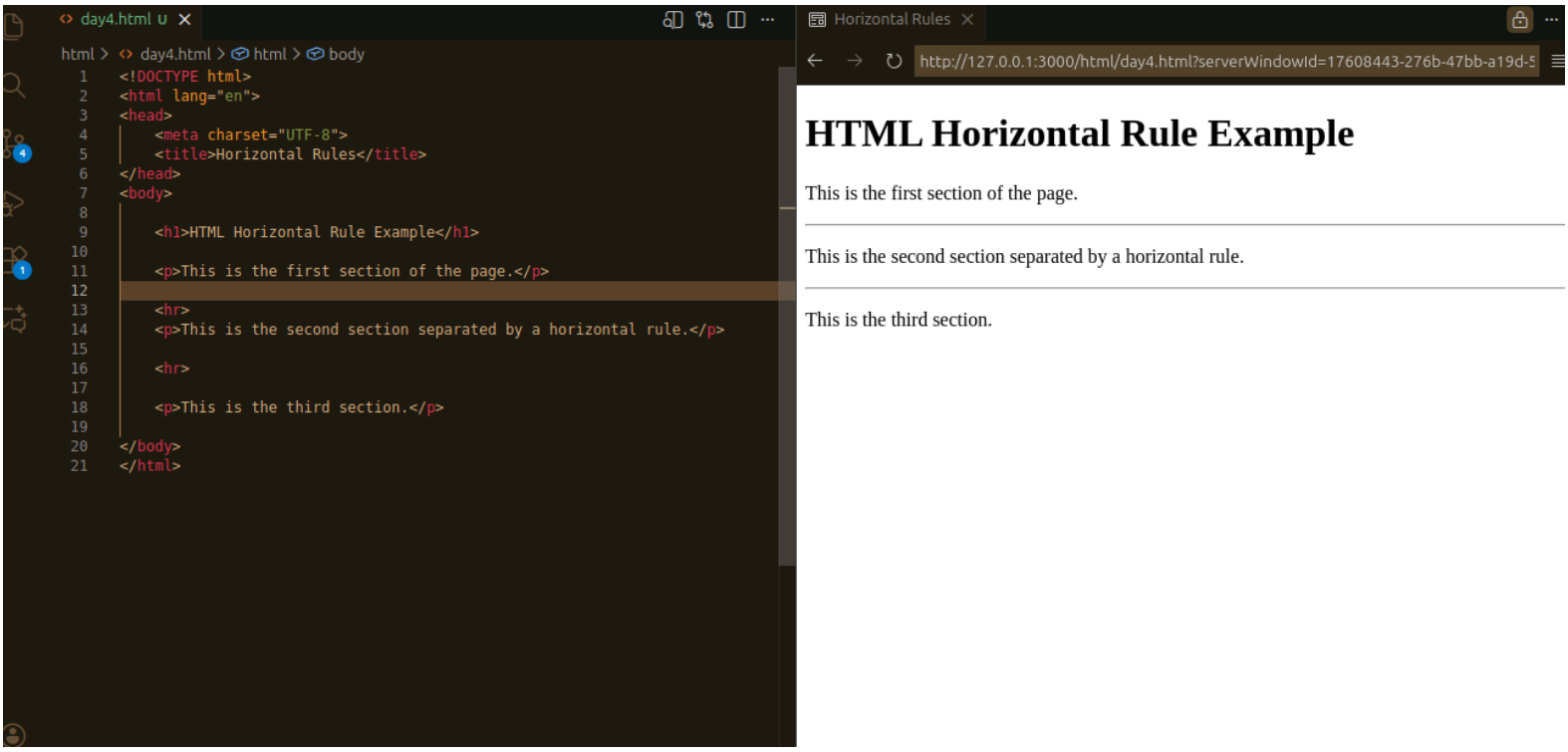
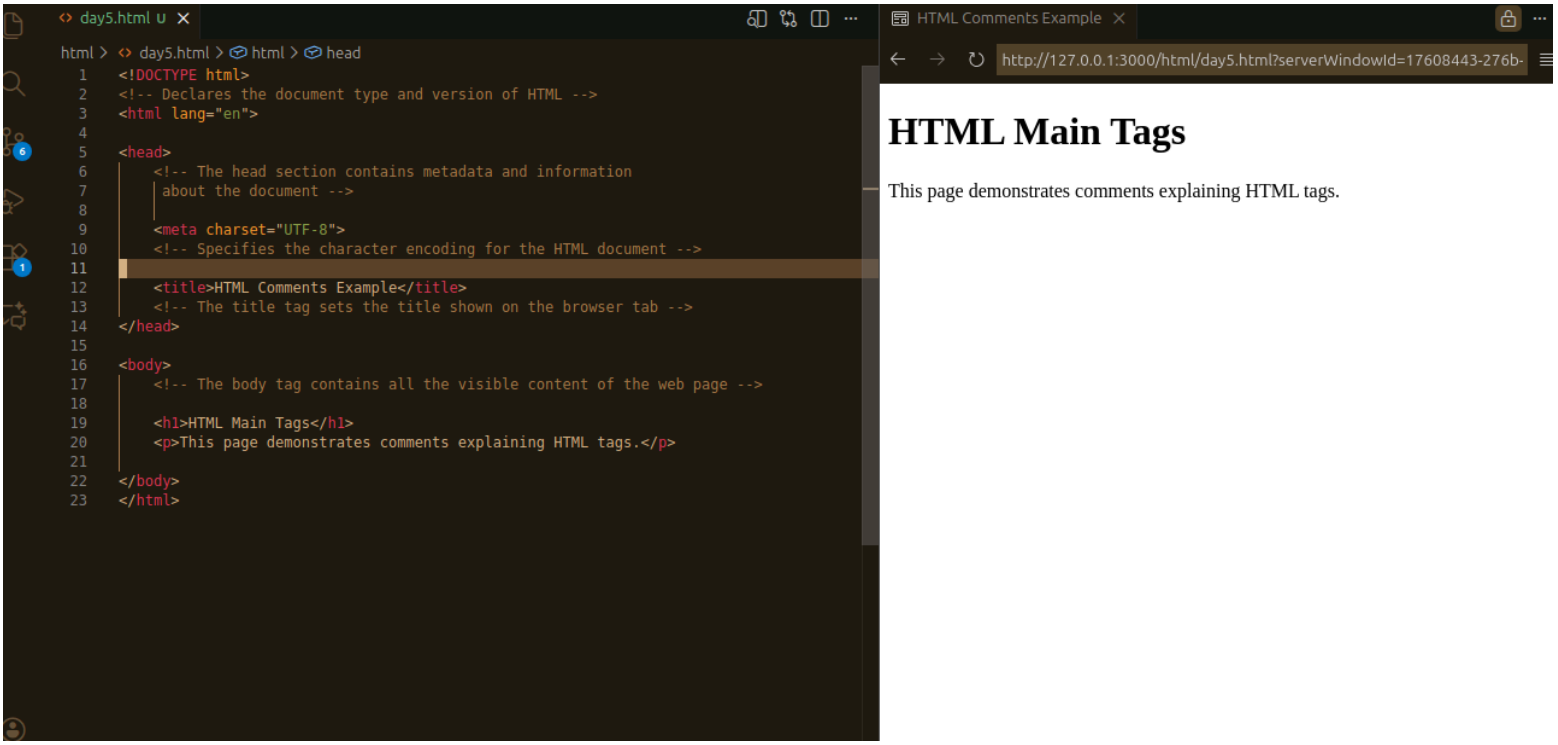
Program 3. Create city.html. Use <h1> for the city name, <h2> for its famous landmarks, and paragraphs(<p>) to describe them, using
 for line breaks where appropriate.



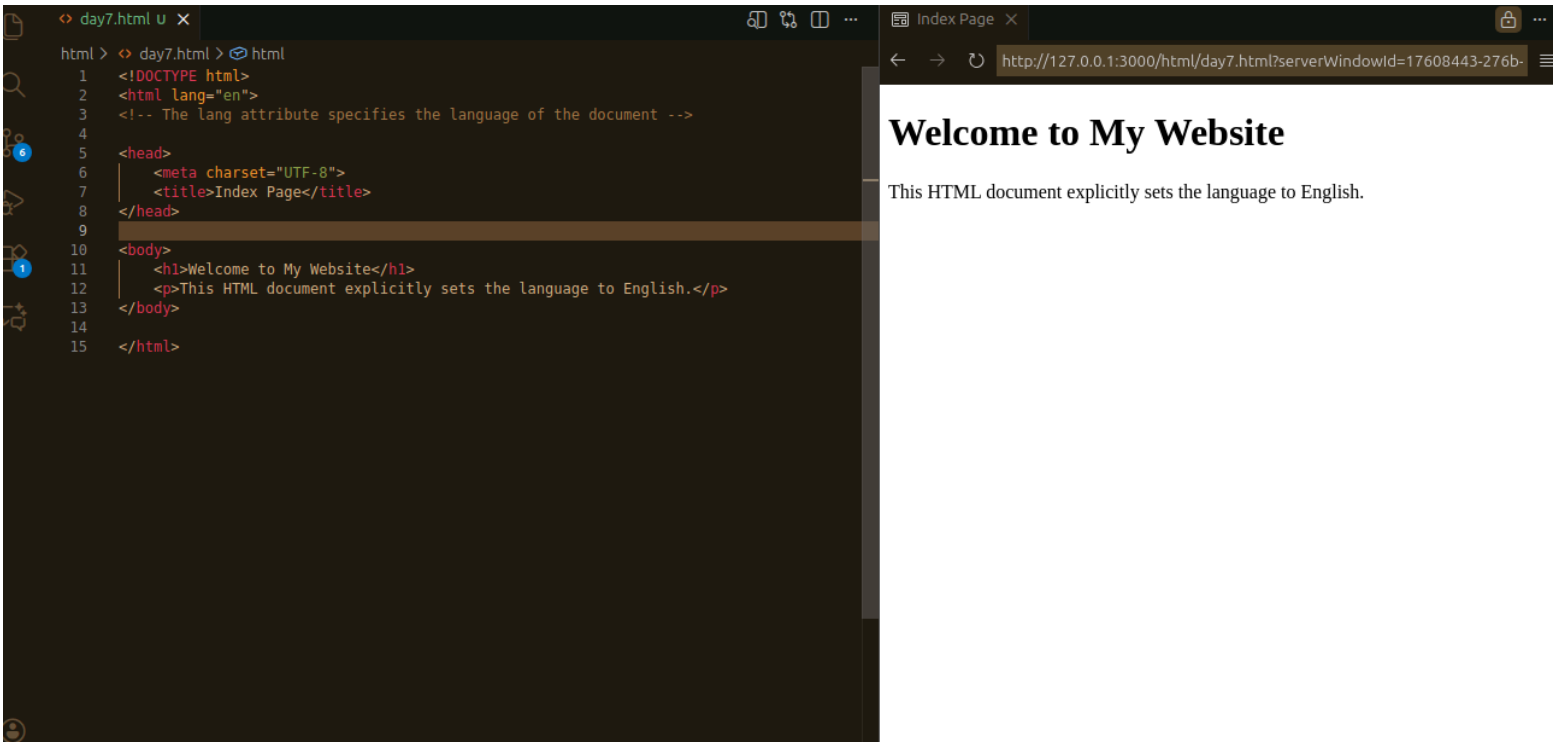
Program 4. Create an HTML page to insert horizontal rules.



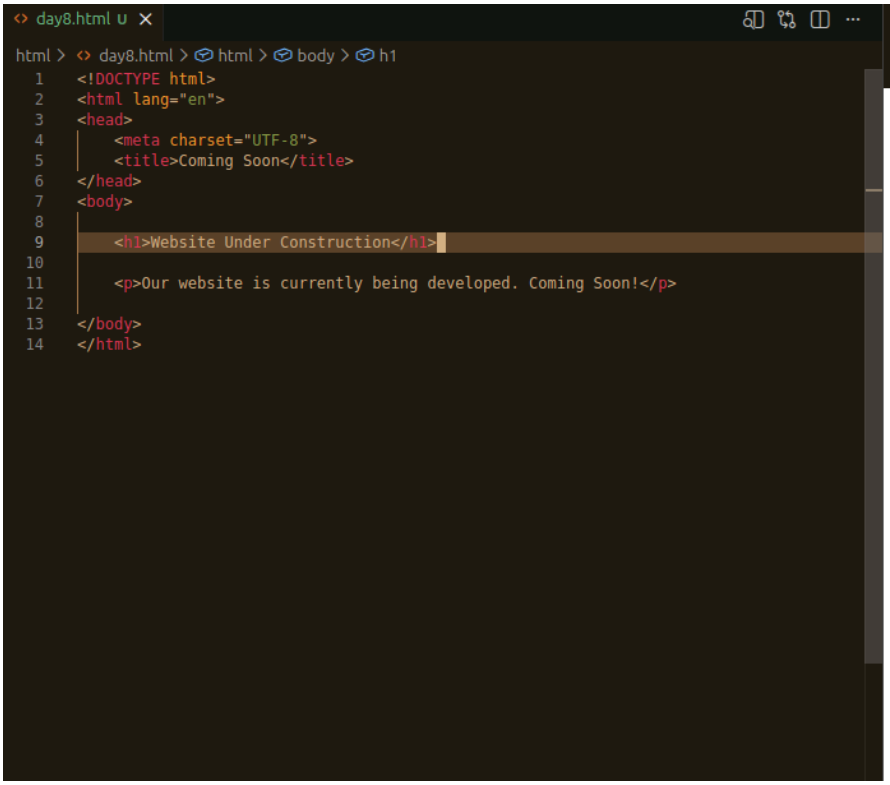
Program 5. Create a new HTML file and add comments explaining the purpose of each main tag (head, body, title).

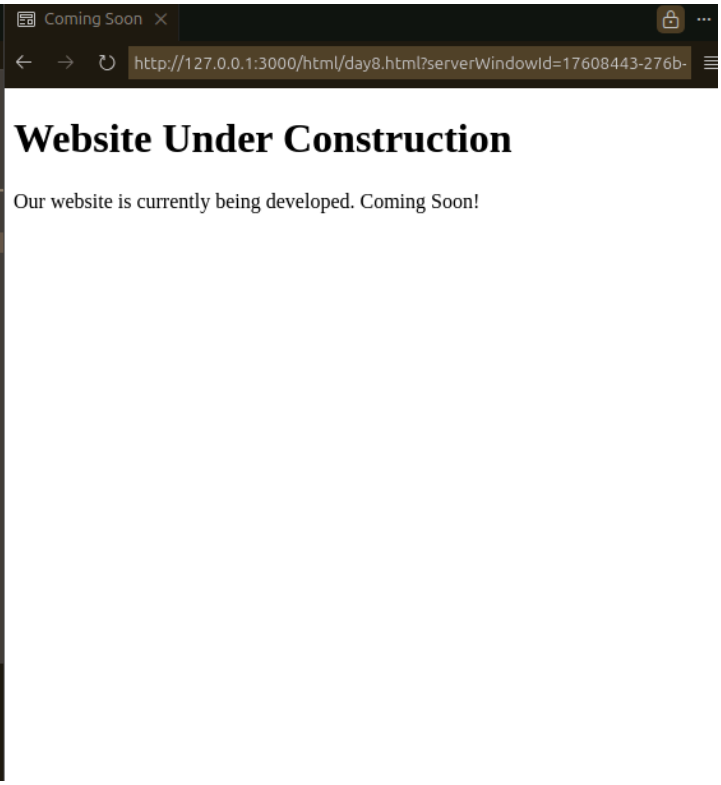


Program 7. In your index.html file, explicitly set the language of the document using the lang attribute
(e.g., <html lang="en">)

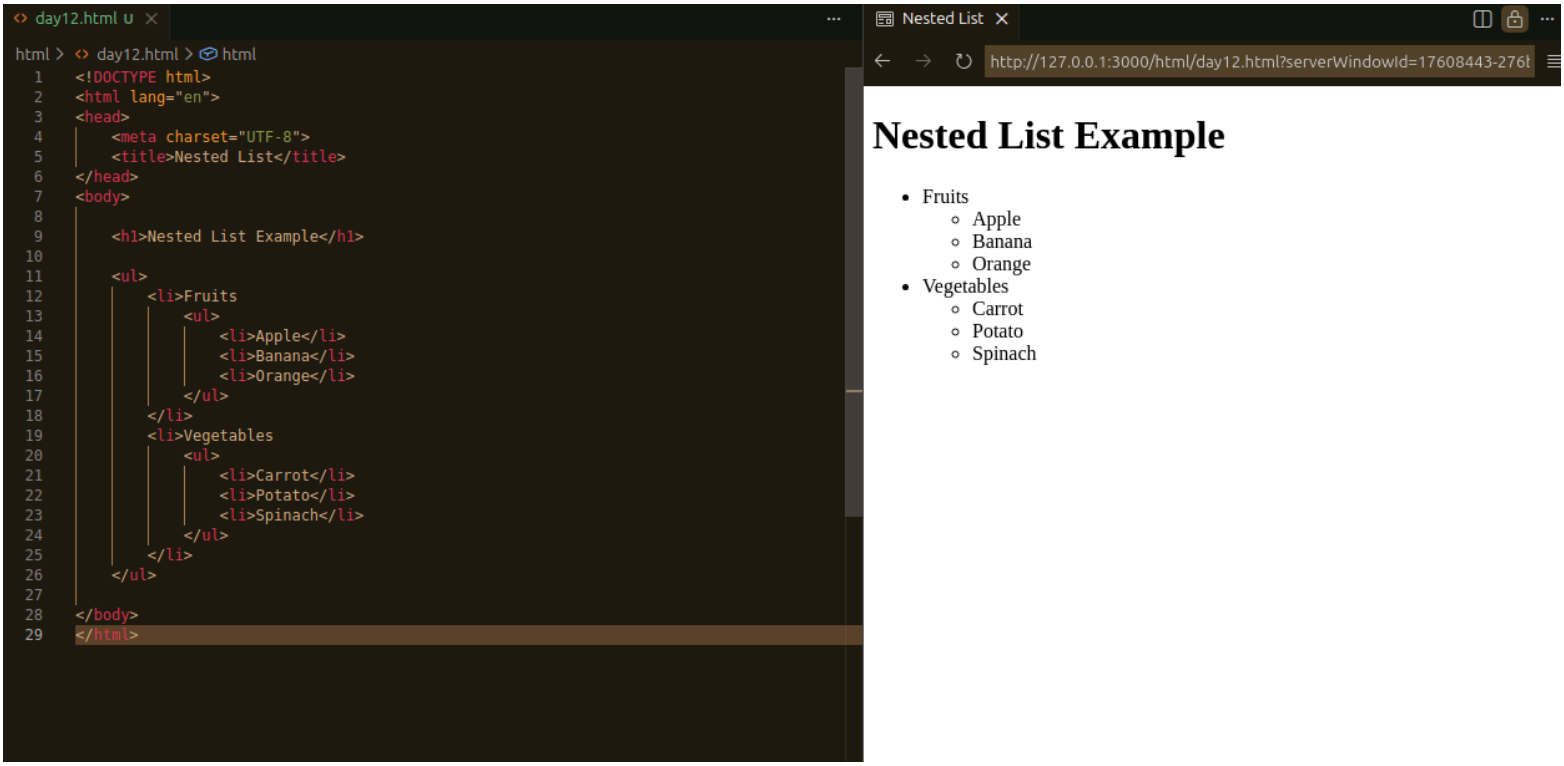


Program 8. Create coming-soon.html with an <h1> “Website Under Construction” and a simple paragraph with a “Coming Soon!” message.

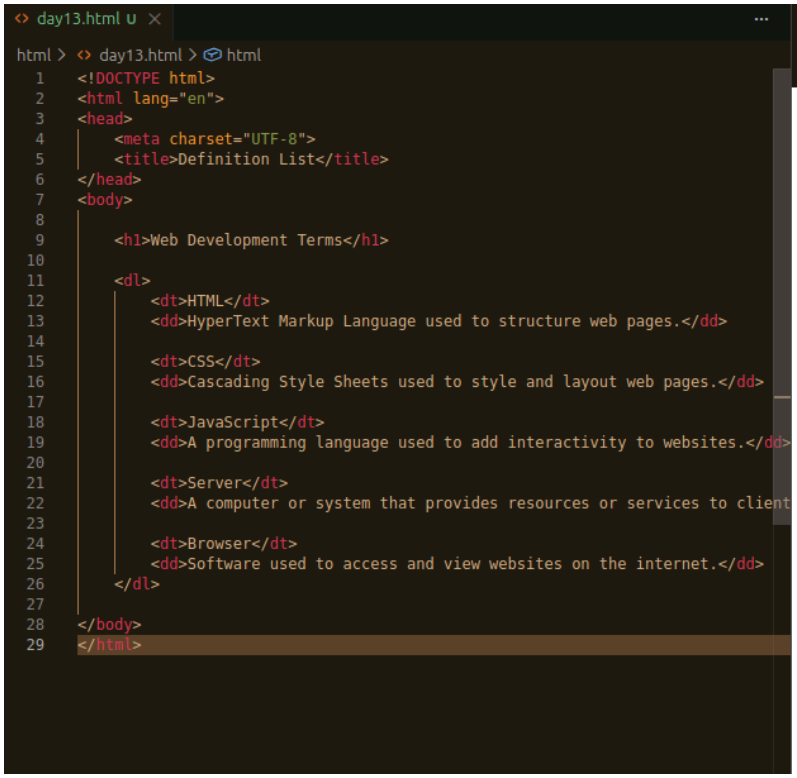


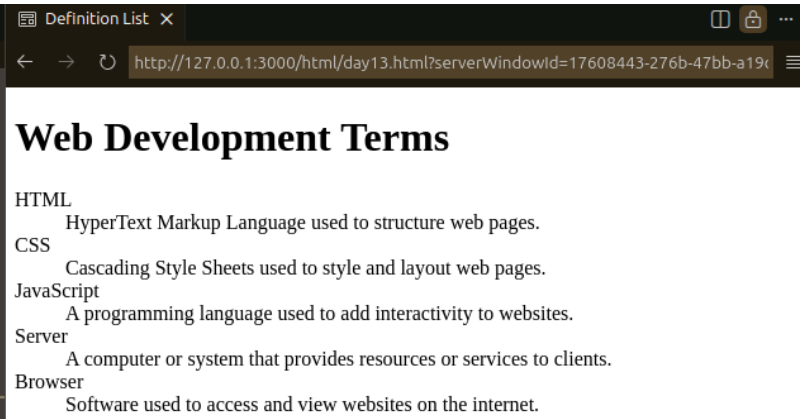


Program 12. Create a list inside another list.

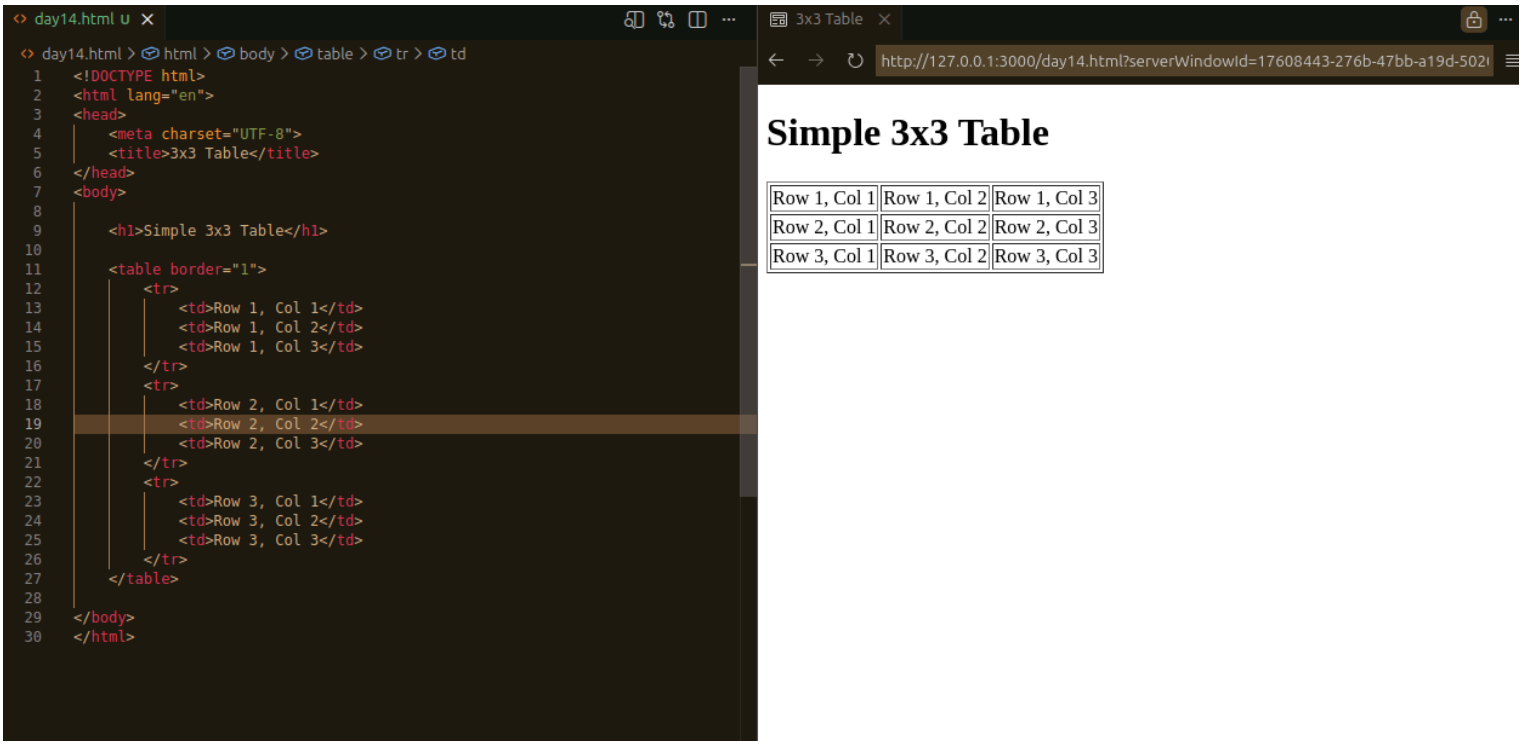


Program 13. Create a definition list for at least five web development terms (HTML, CSS, JavaScript, Server, Browser).

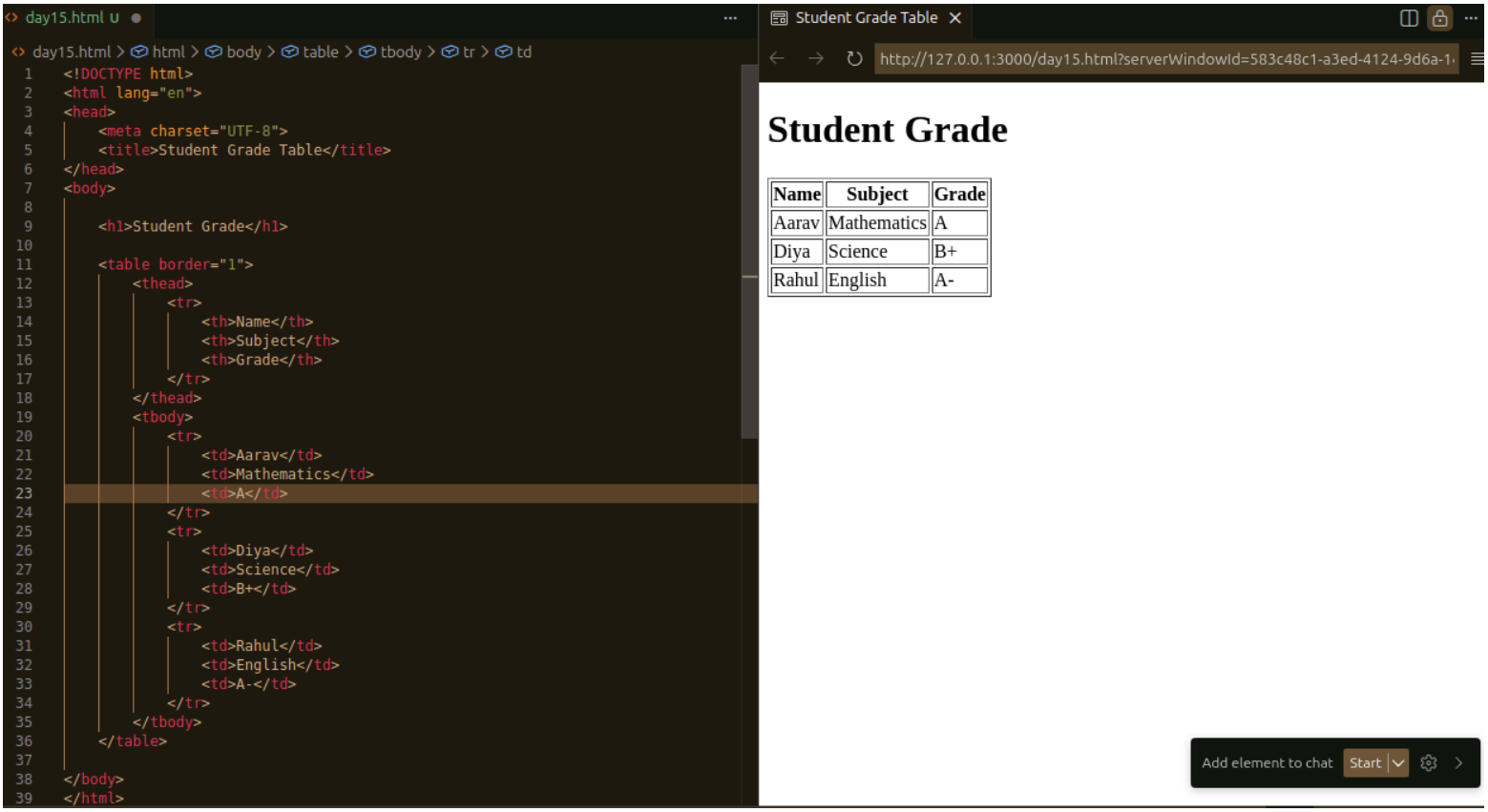




Program 14. Create a table with 3 rows and 3 columns.



Program 15. Create a table named Student Grade with <thead> for headers (Name, Subject, Grade) and <tbody> for at least three student records.



```
day15.html U
day15.html > html > body > table > tbody > tr > td
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <title>Student Grade Table</title>
</head>
<body>

    <h1>Student Grade</h1>

    <table border="1">
        <thead>
            <tr>
                <th>Name</th>
                <th>Subject</th>
                <th>Grade</th>
            </tr>
        </thead>
        <tbody>
            <tr>
                <td>Aarav</td>
                <td>Mathematics</td>
                <td>A</td>
            </tr>
            <tr>
                <td>Diya</td>
                <td>Science</td>
                <td>B+</td>
            </tr>
            <tr>
                <td>Rahul</td>
                <td>English</td>
                <td>A-</td>
            </tr>
        </tbody>
    </table>

</body>
</html>
```

Student Grade Table

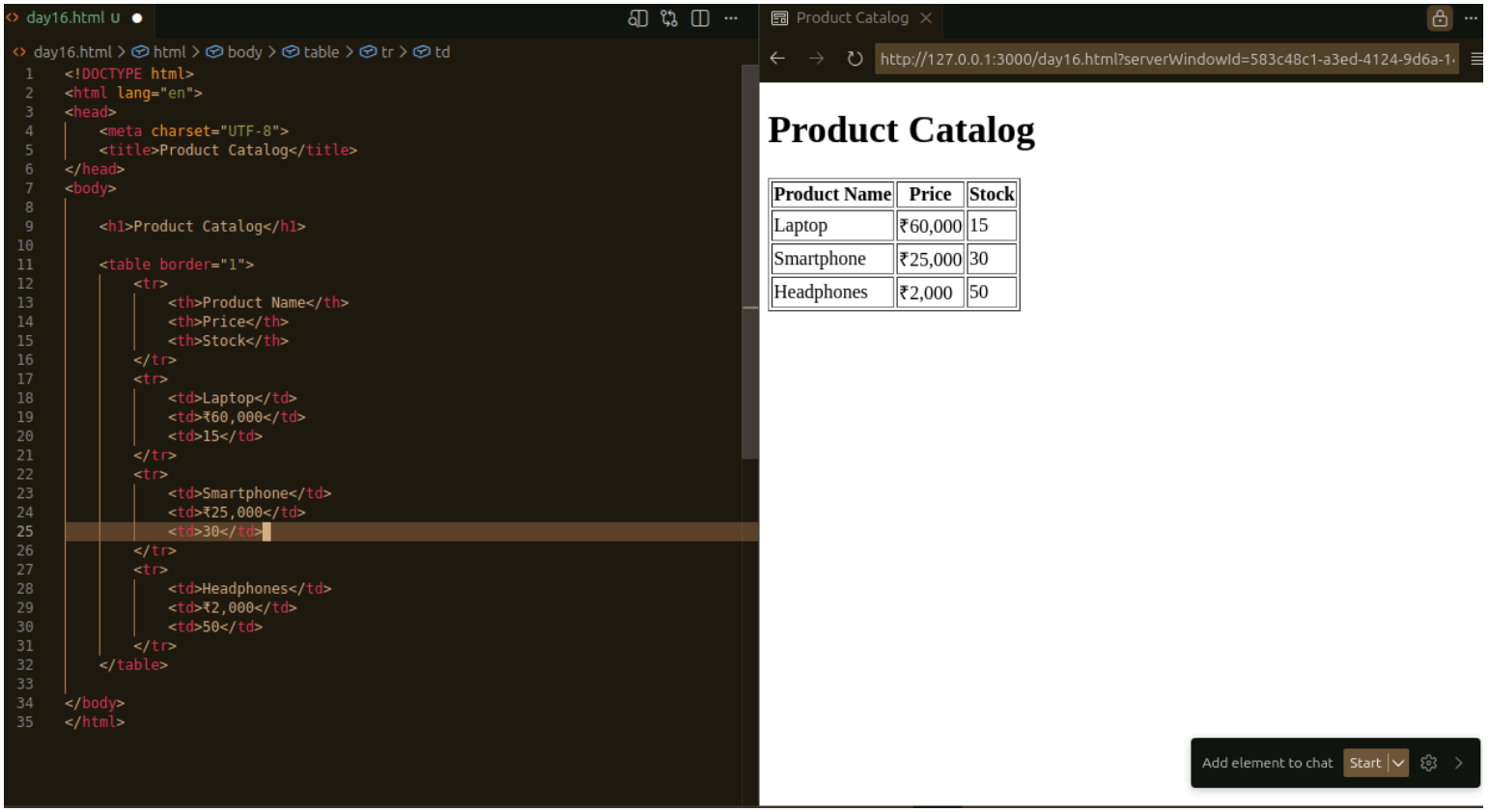
http://127.0.0.1:3000/day15.html?serverWindowId=583c48c1-a3ed-4124-9d6a-1

Student Grade

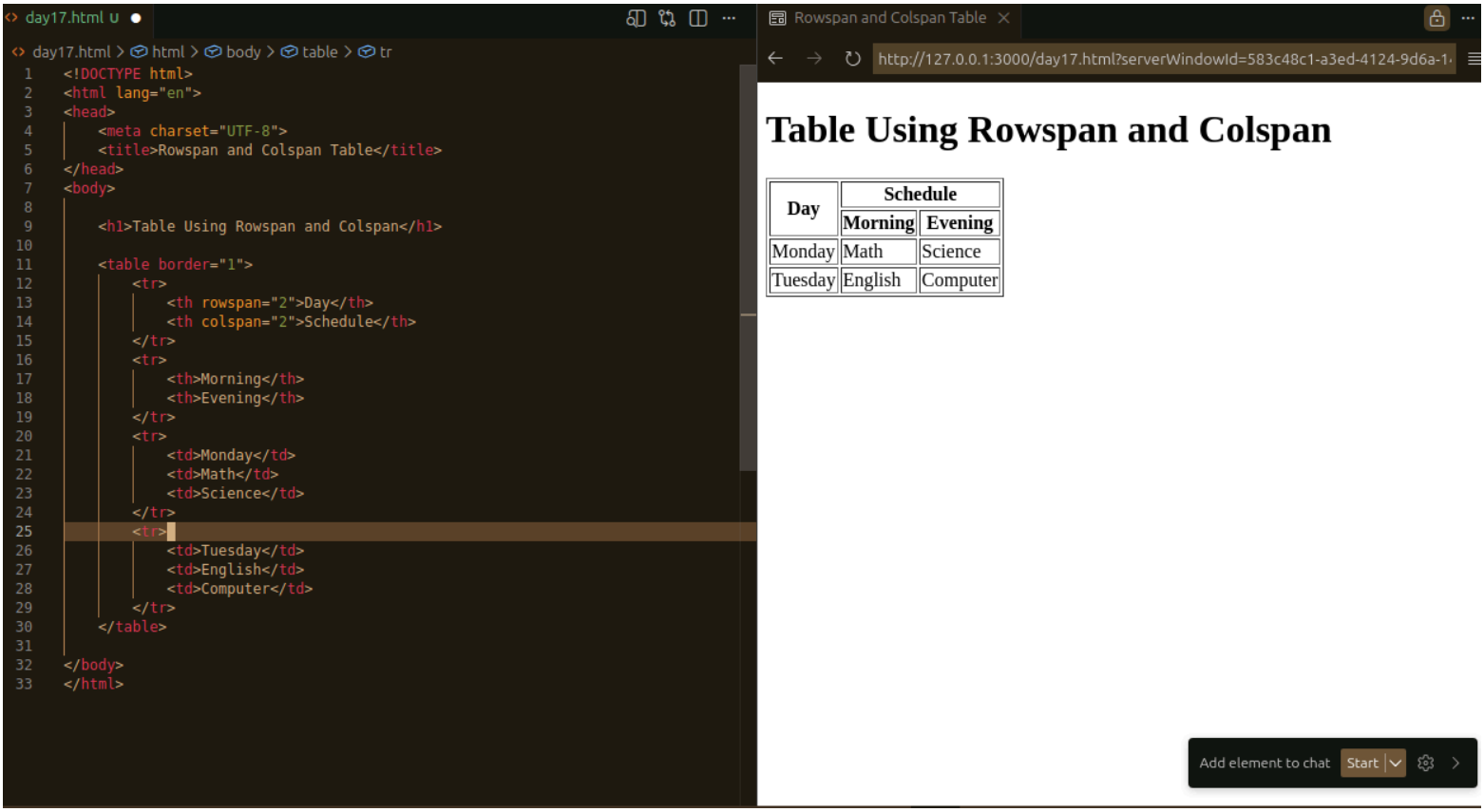
Name	Subject	Grade
Aarav	Mathematics	A
Diya	Science	B+
Rahul	English	A-

Add element to chat Start

Program 16. Design a table for a simple product catalog with columns: Product Name, Price, Stock (using <th> and <td> tags).



Program 17. Create a table with rowspan and colspan property.



```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <title>Rowspan and Colspan Table</title>
</head>
<body>

    <h1>Table Using Rowspan and Colspan</h1>

    <table border="1">
        <tr>
            <th rowspan="2">Day</th>
            <th colspan="2">Schedule</th>
        </tr>
        <tr>
            <th>Morning</th>
            <th>Evening</th>
        </tr>
        <tr>
            <td>Monday</td>
            <td>Math</td>
            <td>Science</td>
        </tr>
        <tr>
            <td>Tuesday</td>
            <td>English</td>
            <td>Computer</td>
        </tr>
    </table>

</body>
</html>
```

Table Using Rowspan and Colspan

Day	Schedule	
	Morning	Evening
Monday	Math	Science
Tuesday	English	Computer

Program 18. Create a web page that provide a basic frame layout.