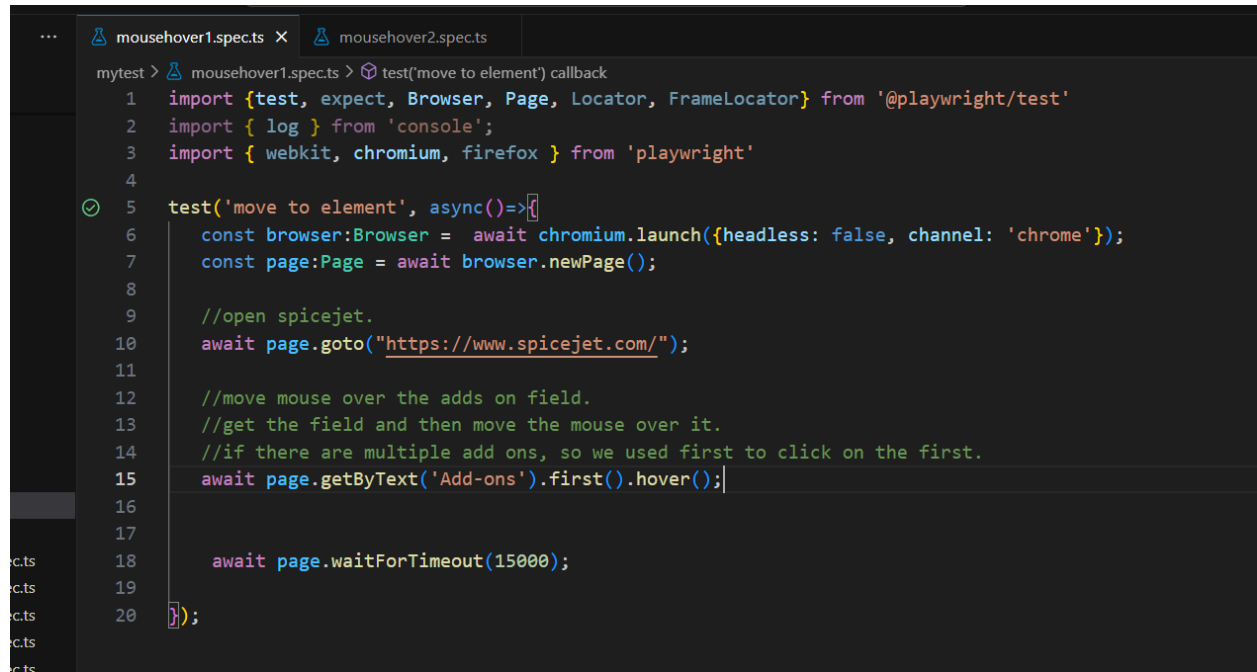


Hover method-

Move the mouse over add ons text.

Hover over first add on link and hover over it.



```
mytest > mousehover1.spec.ts > test('move to element') callback
1 import {test, expect, Browser, Page, Locator, FrameLocator} from '@playwright/test'
2 import { log } from 'console';
3 import { webkit, chromium, firefox } from 'playwright'
4
5 test('move to element', async()=>{
6   const browser:Browser = await chromium.launch({headless: false, channel: 'chrome'});
7   const page:Page = await browser.newPage();
8
9   //open spicejet.
10  await page.goto("https://www.spicejet.com/");
11
12  //move mouse over the adds on field.
13  //get the field and then move the mouse over it.
14  //if there are multiple add ons, so we used first to click on the first.
15  await page.getByText('Add-ons').first().hover();
16
17
18  await page.waitForTimeout(15000);
19
20 });
```

Click on the first taxi –

... mousehover2.spec.ts X

mytest > mousehover2.spec.ts > test('move to element') callback

```
1 import {test, expect, Browser, Page, Locator, FrameLocator} from '@playwright/test'
2 import { log } from 'console';
3 import { webkit, chromium, firefox } from 'playwright'
4
5 test('move to element', async()=>{
6   const browser:Browser = await chromium.launch({headless: false, channel: 'chrome'});
7   const page:Page = await browser.newPage();
8
9   //open spicejet.
10  await page.goto("https://www.spicejet.com/");
11
12  //move mouse over the adds on field.
13  //get the field and then move the mouse over it.
14  //if there are multiple add ons, so we used first to click on the first.
15  await page.getByText('Add-ons').first().hover();
16
17  //get the taxi link and click on the first taxi link.
18  //we use first just to ensure if there are more than one then click on first.
19  await page.getByText('Taxi').first().click();
20
21
22  await page.waitForTimeout(15000);
23
24 });
```