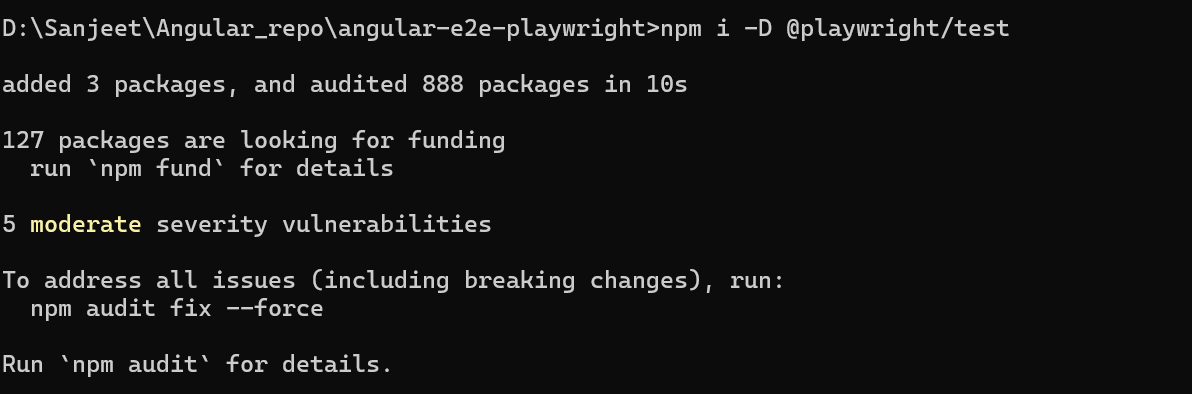
**Step 1: Install Playwright**

[**https://angular.dev/tutorials/learn-angular**](https://angular.dev/tutorials/learn-angular)

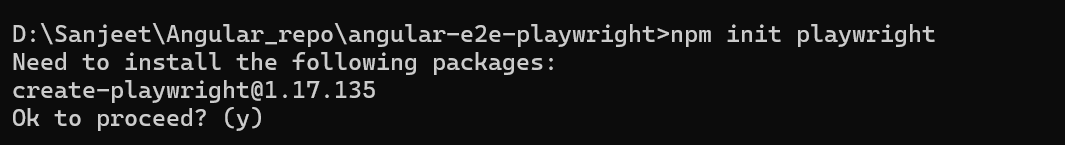
[**https://playwright.dev/docs/intro**](https://playwright.dev/docs/intro)

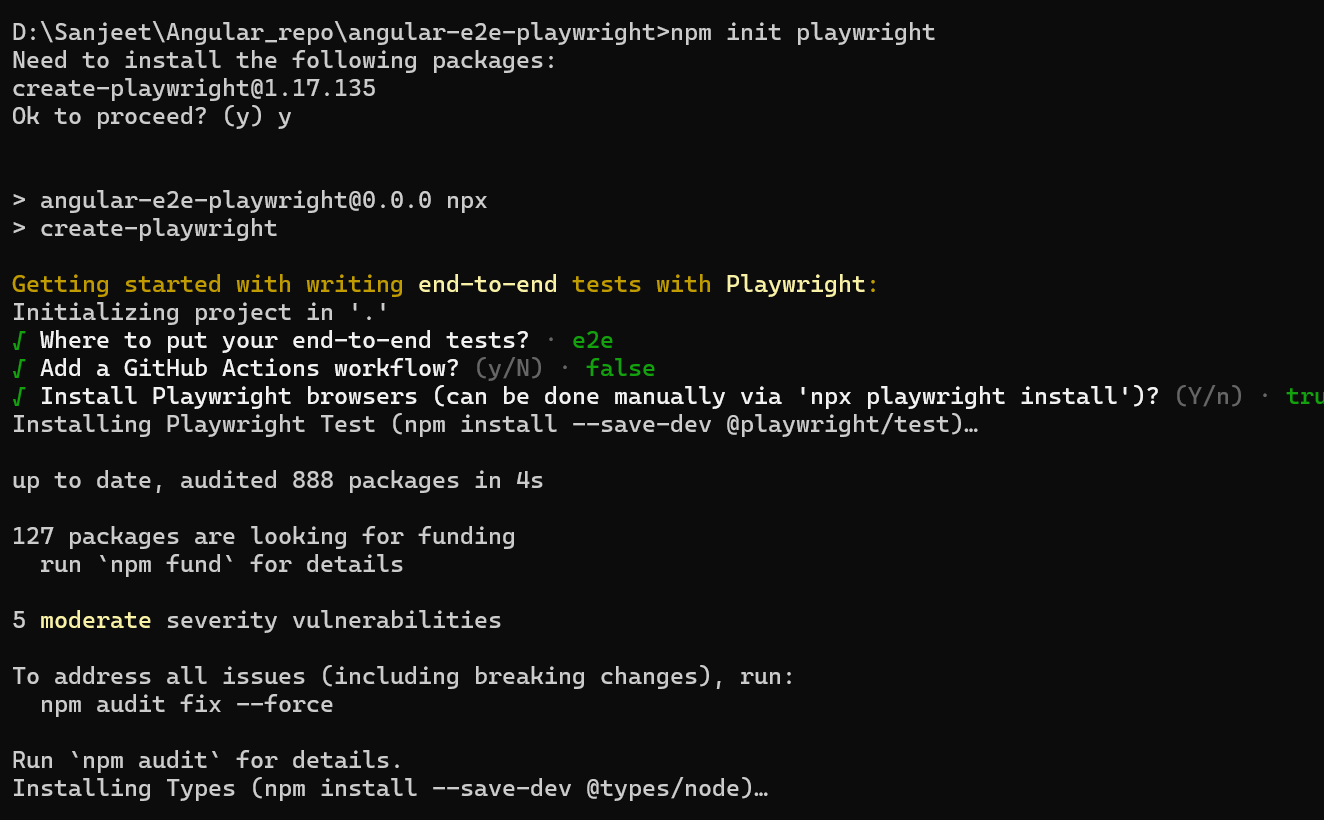
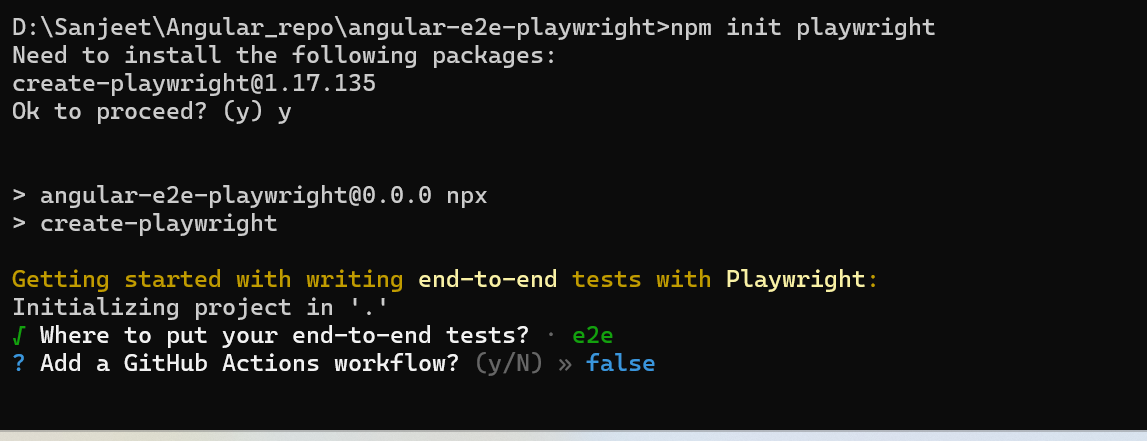
npm i -D @playwright/test



**Step 2: Initialize Playwright**

npm init playwright





**Step 3: Add Playwright Config for Angular**

Open playwright.config.ts and update this:



**Step 4: Create First Test**

In e2e/example.spec.ts, replace the code with:

**Step 5: Run Angular and Playwright**

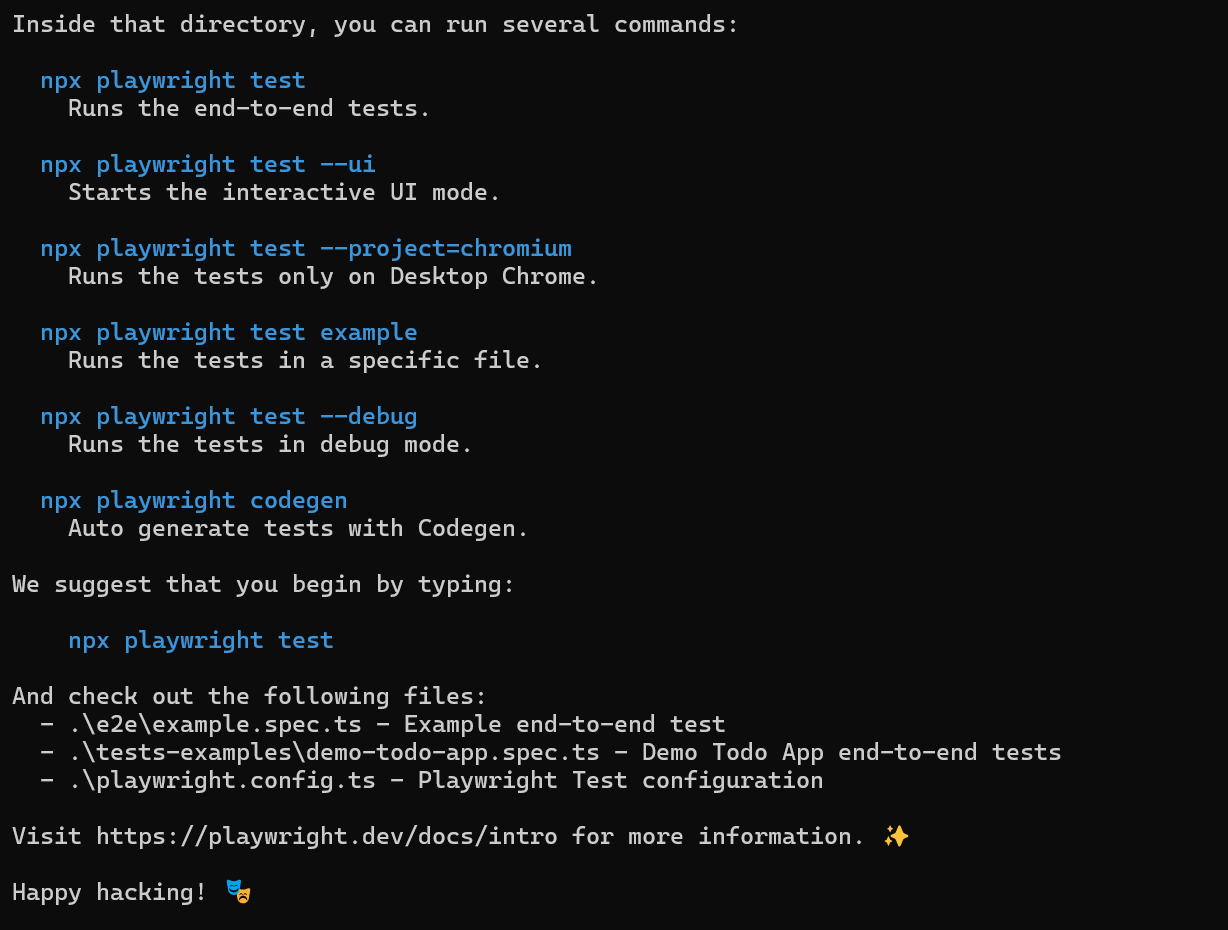
Open two terminals:

1️⃣ **Run Angular app**

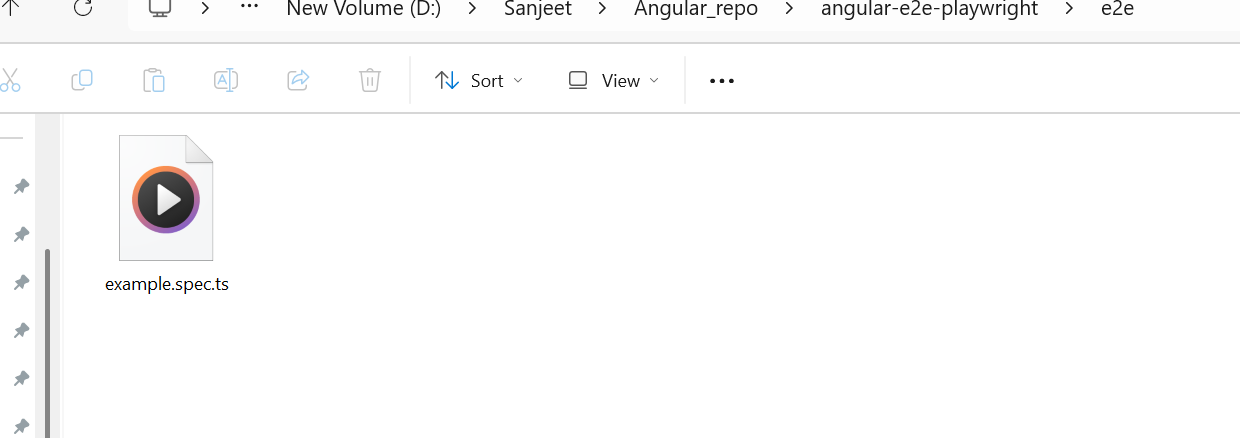
ng serve

2️⃣ **Run Playwright tests**

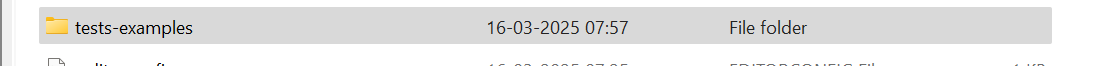
npx playwright test

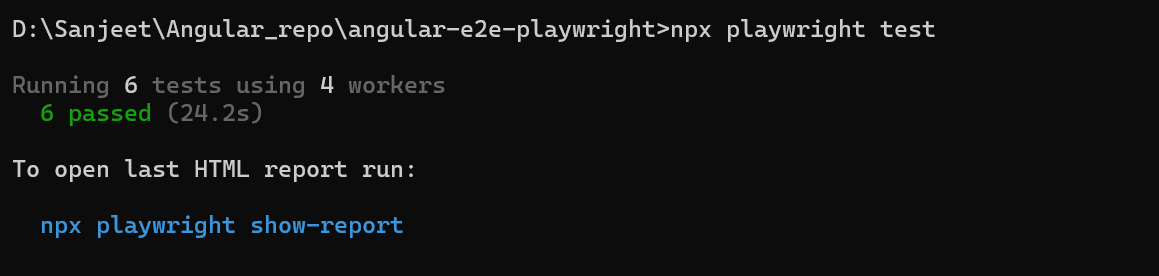


This file automatically created:



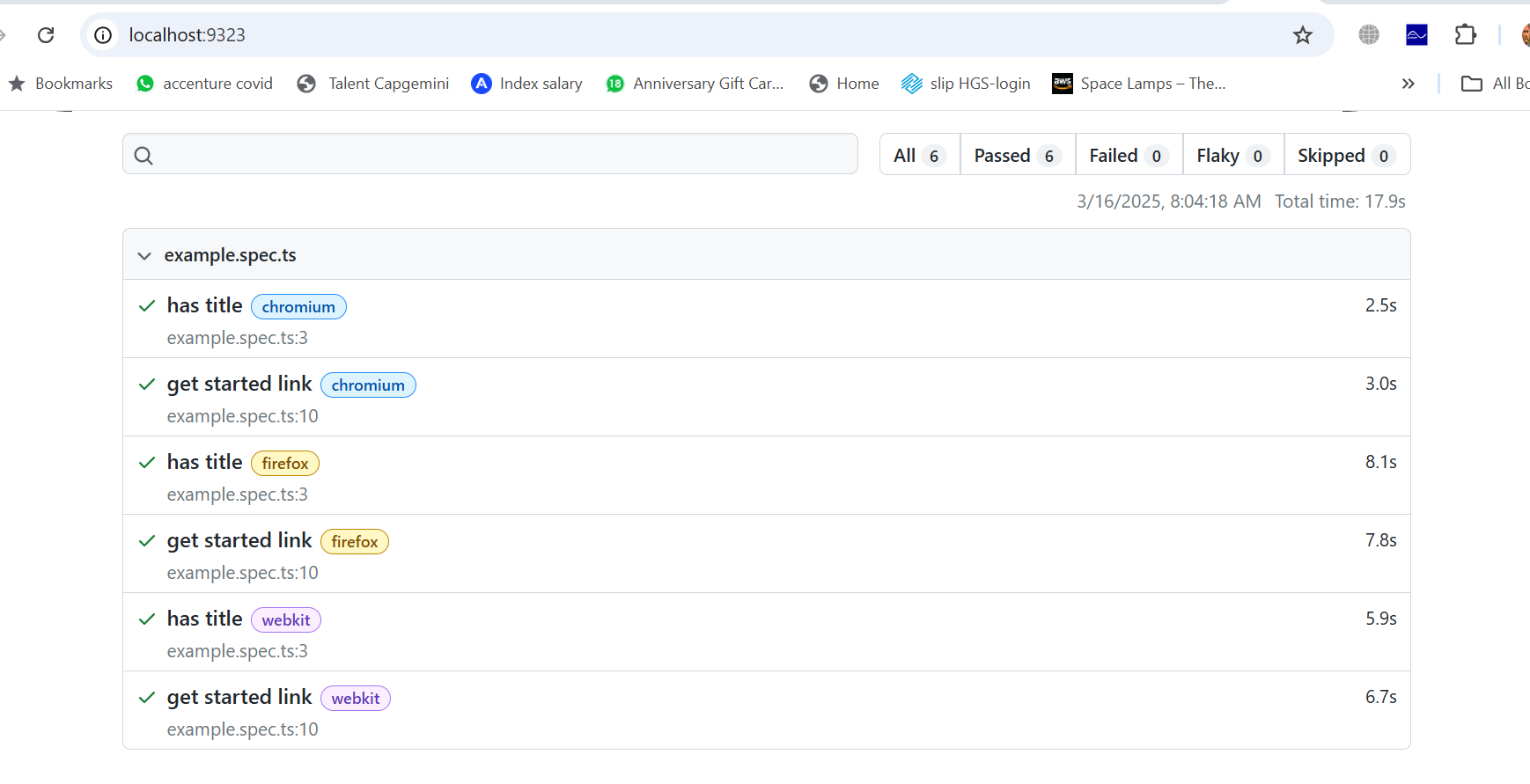
This folder also created





npx playwright show-report

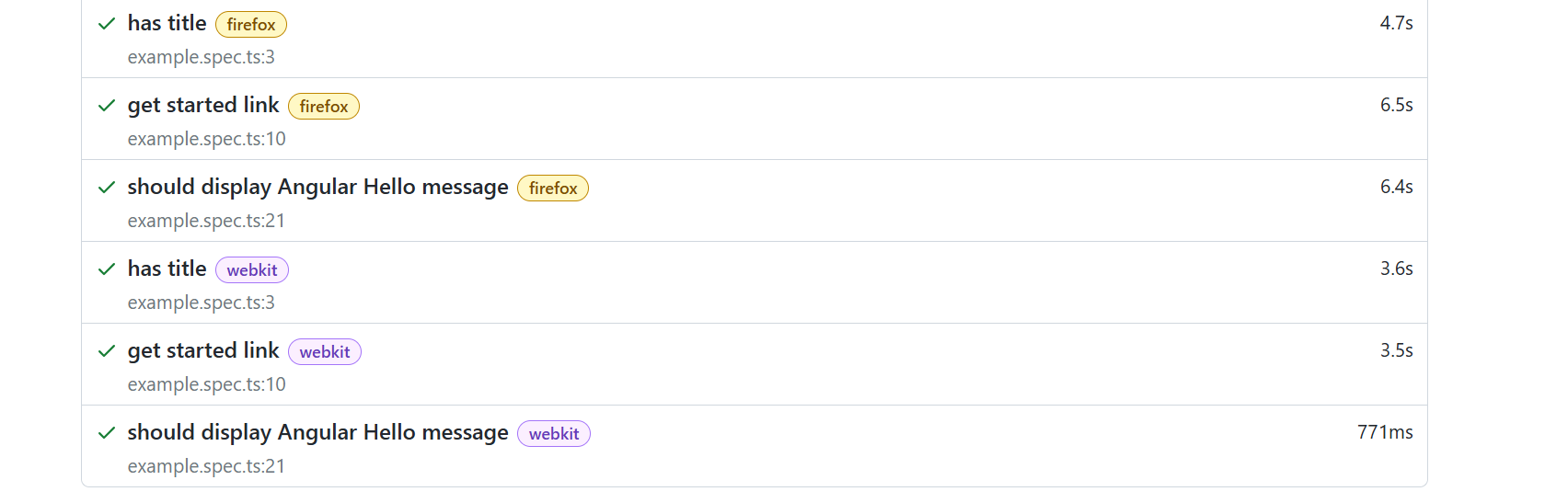
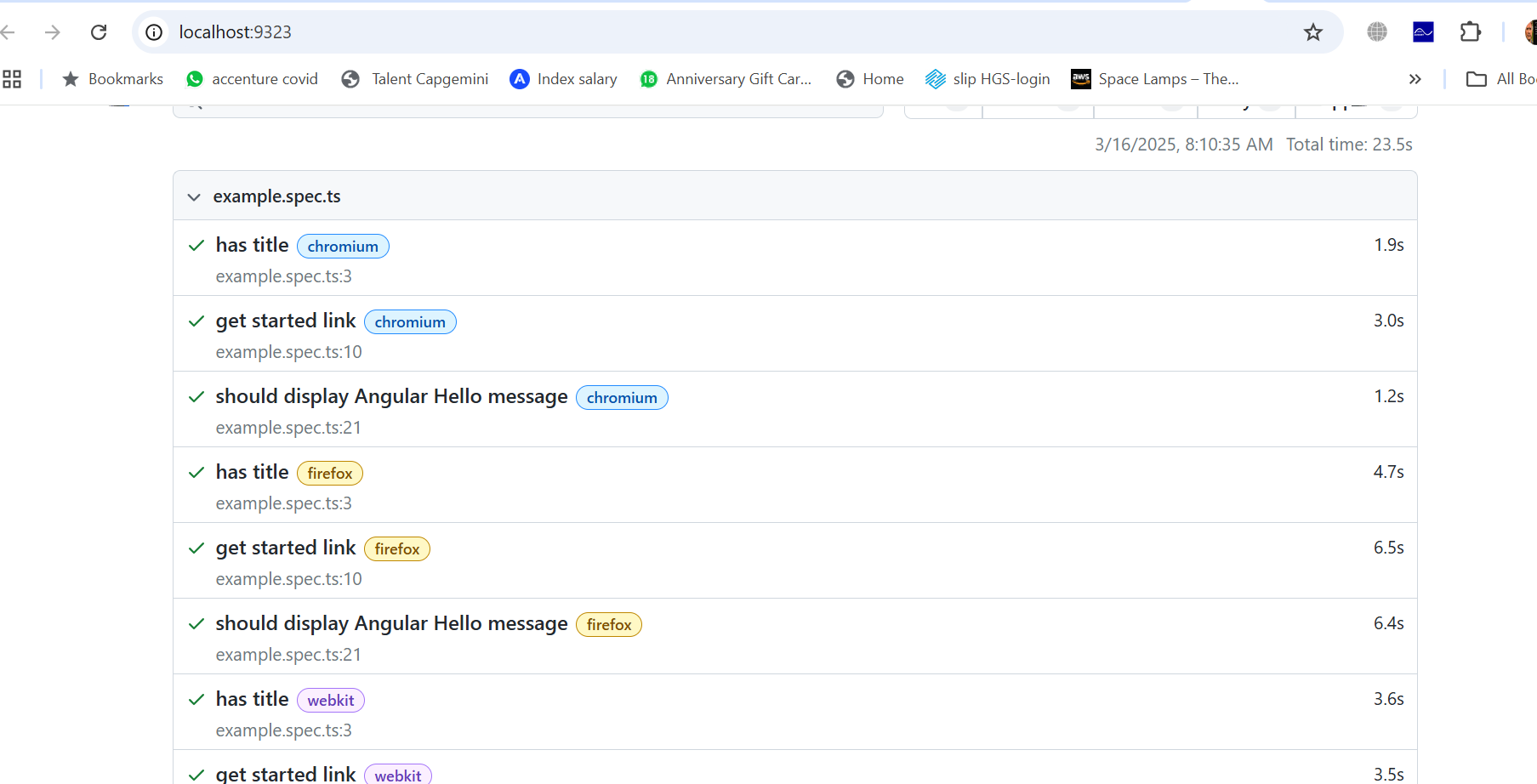
<http://localhost:9323/>



The above one is shown from index.html of this folder



Added one more e2e test



For running directly in browser, set in playwright.config.ts

headless:false

Directly run in single test file

npx playwright test e2e/user-grid.spec.ts –headed

 **✅ Option 2: Skip from the Command Line**

Run this command to **skip only user-grid.spec.ts**:

npx playwright test --grep-invert "user-grid"

**Option 3: Ignore this File in playwright.config.ts**

In your **playwright.config.ts**, add this:

use: {

testIgnore: ['e2e/user-grid.spec.ts']

}