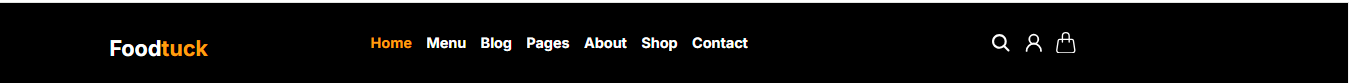
**HACKATHON 3 – DAY 5**

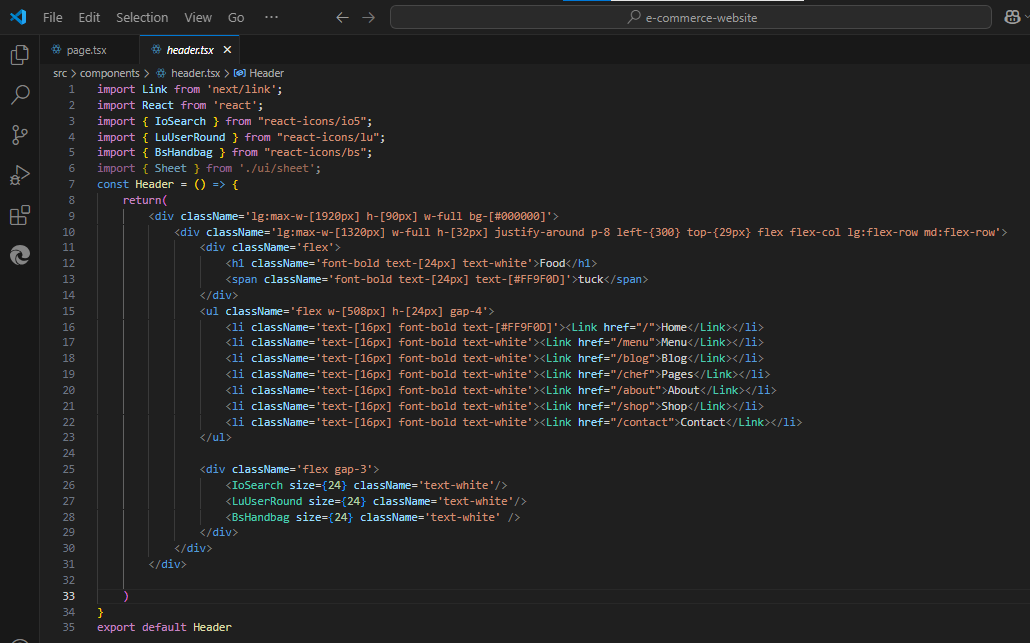
**HAMNA JAMAL**

**TESTING, ERROR HANDLING, AND BACKEND INTEGRATION REQUIREMENT**

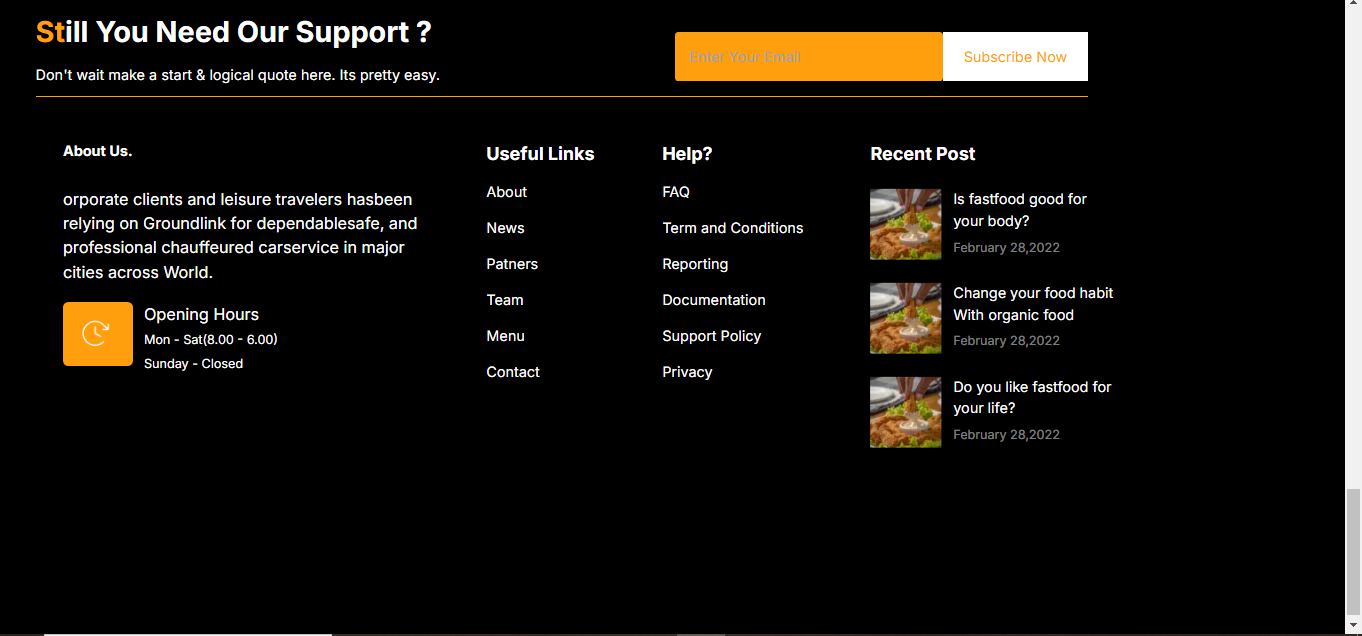
**FUNTIONALITY TESTING**

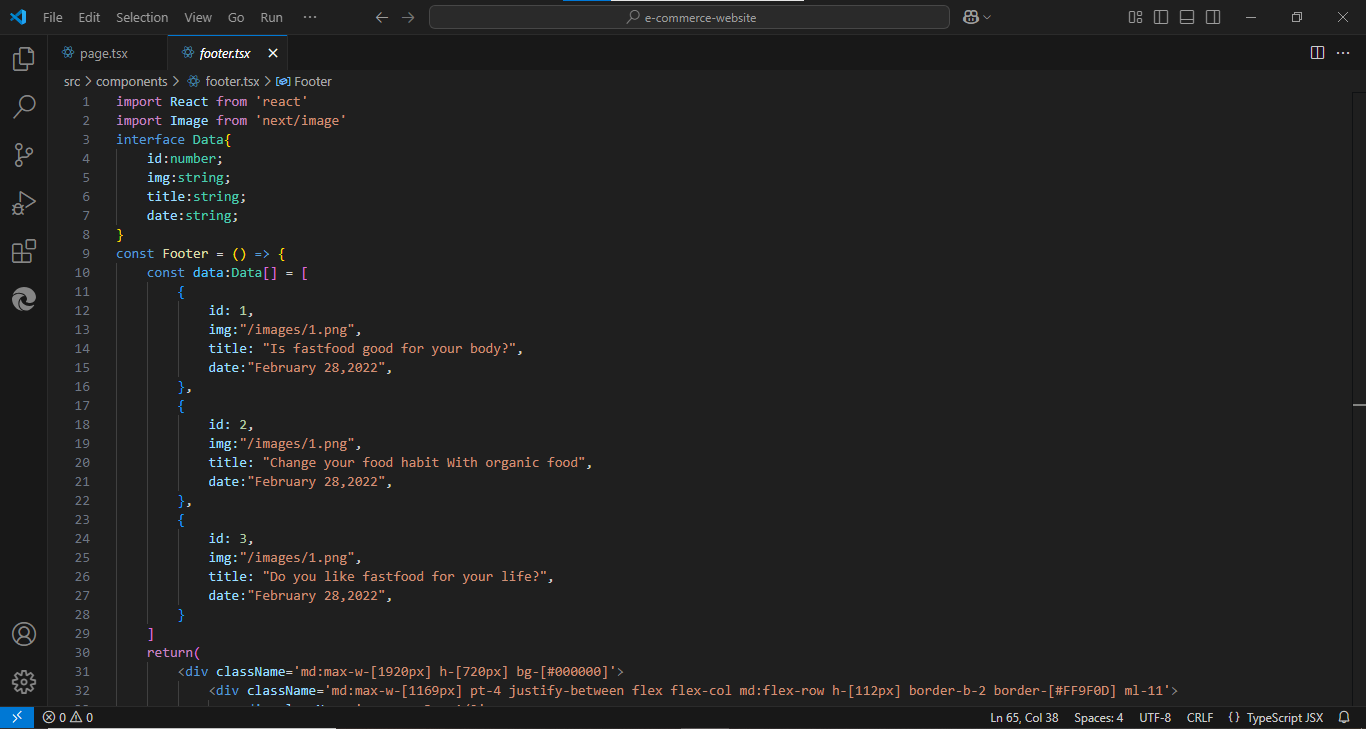
**HEADER**

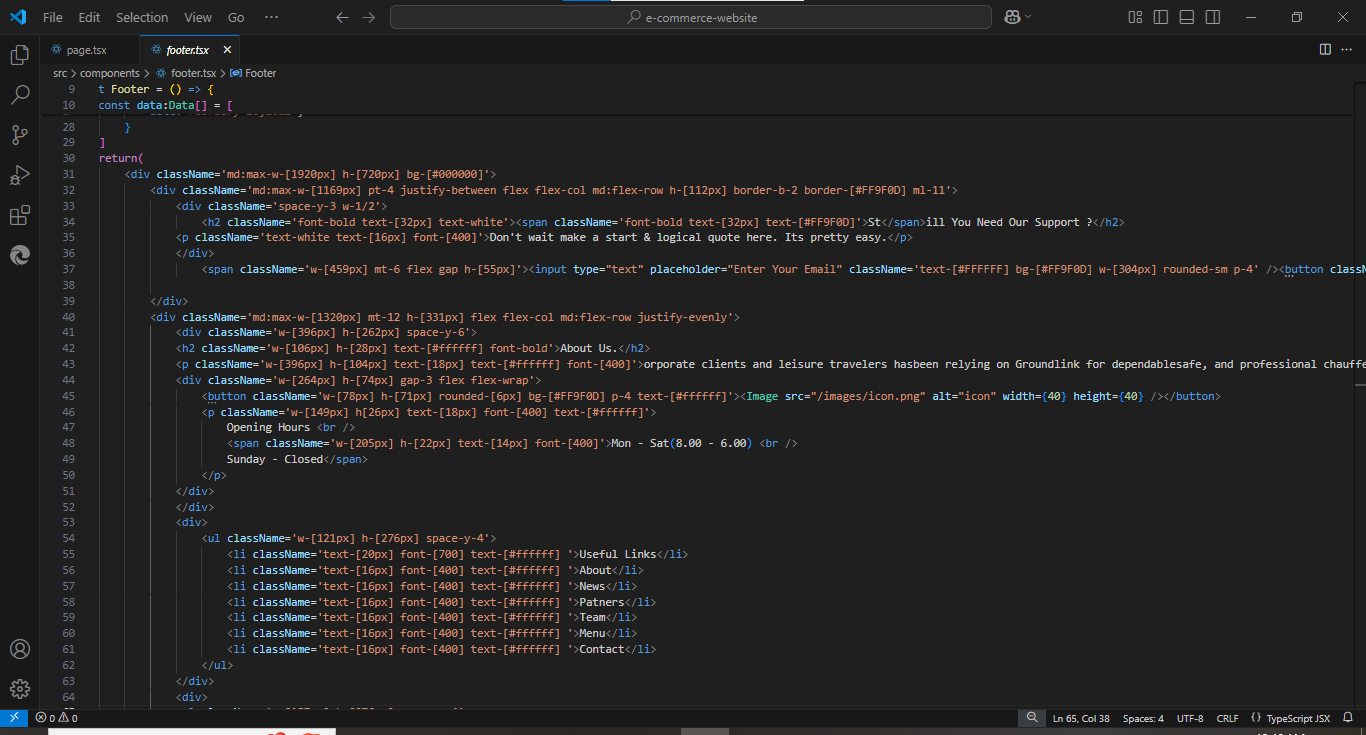
****

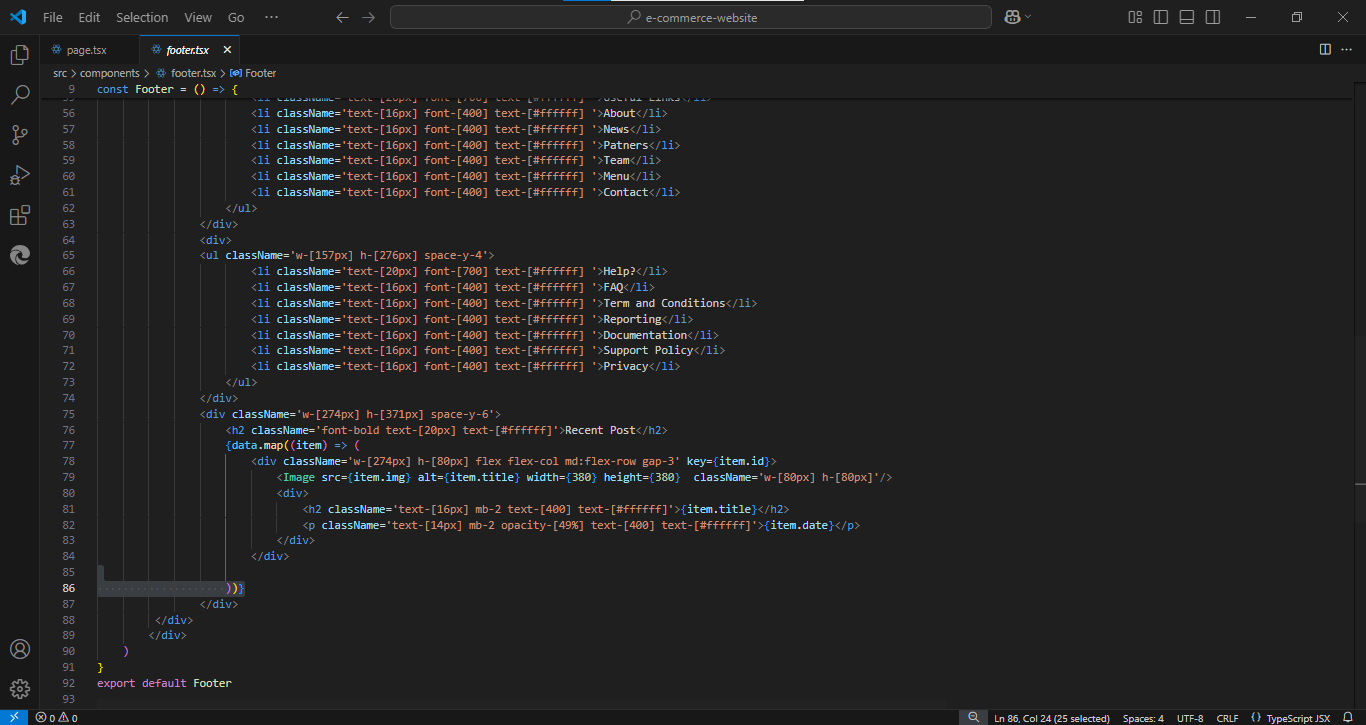


**FOOTER**

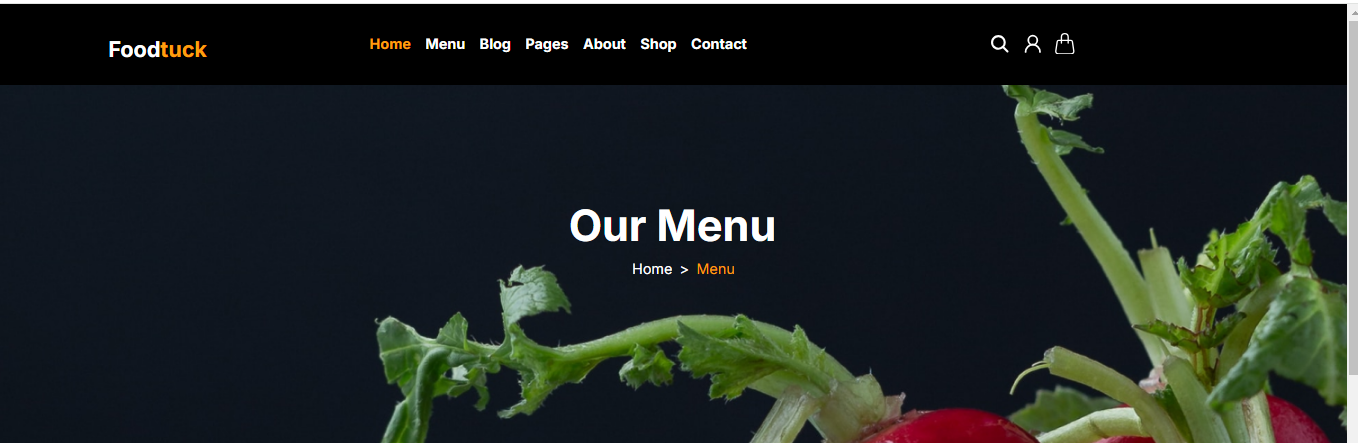
****

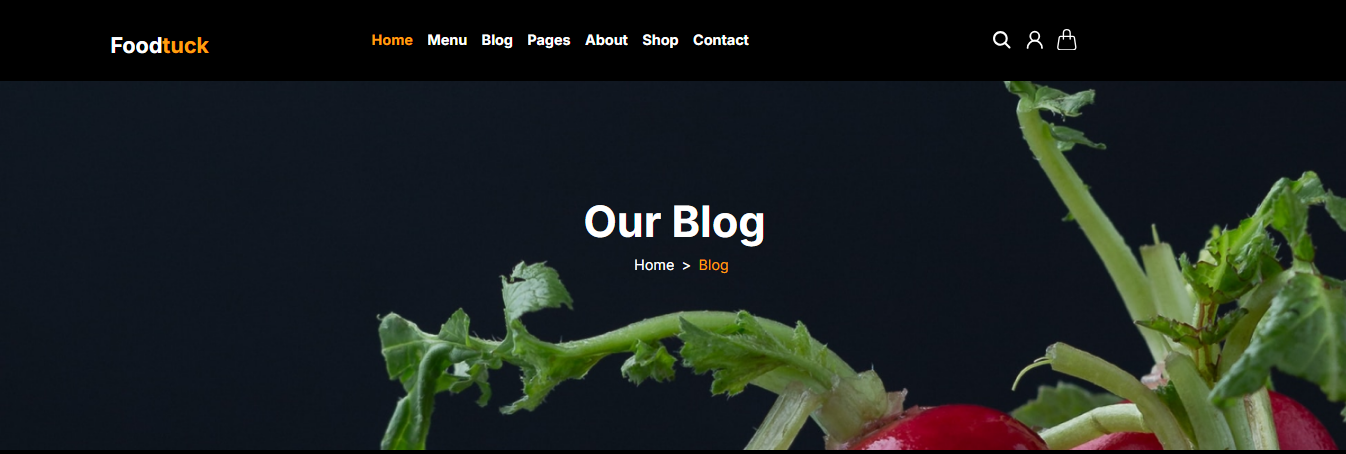
****

****

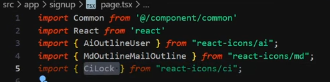
****

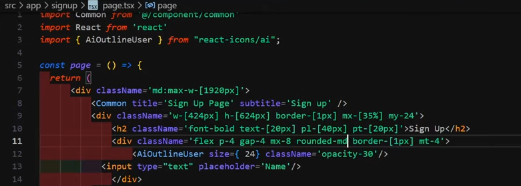
**MENU PAGE**

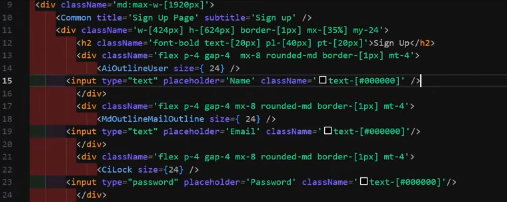
****

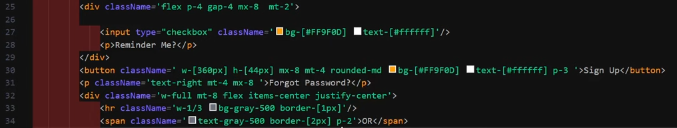
**BLOG PAGE  
**

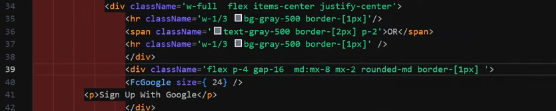
**SIGN UP PAGE**

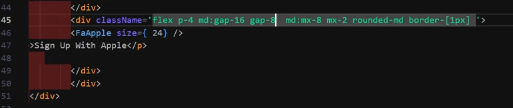
****

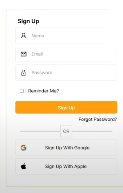
****

****

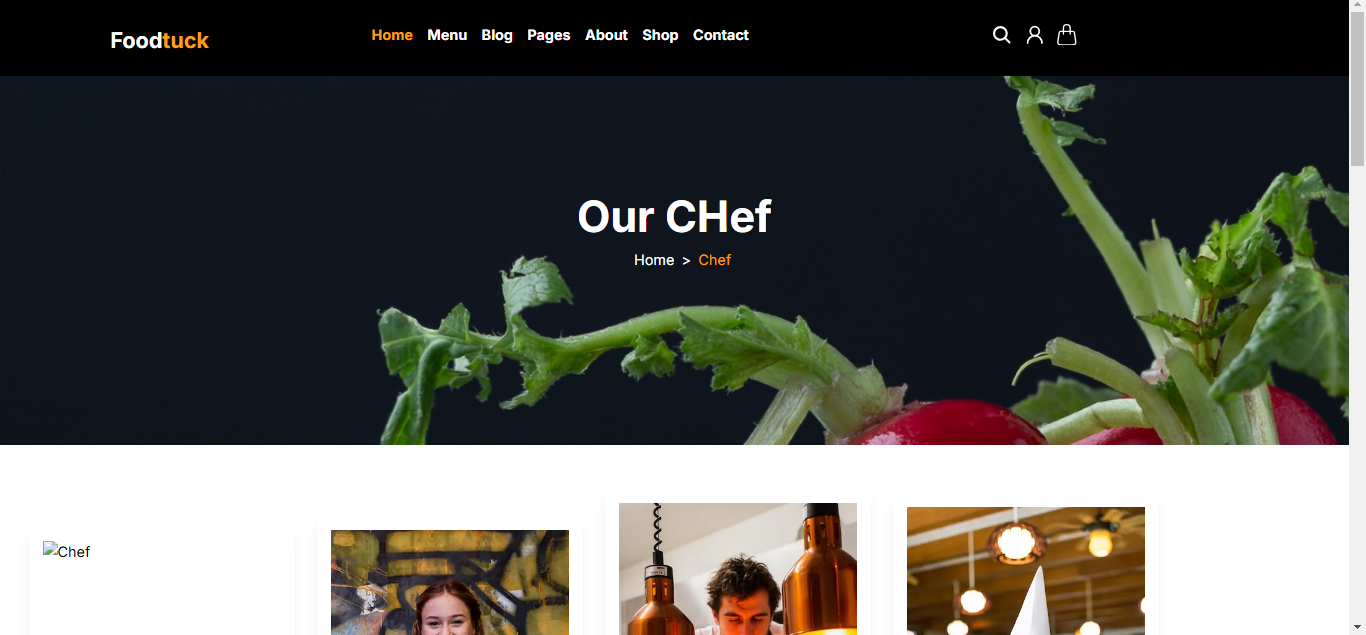
****

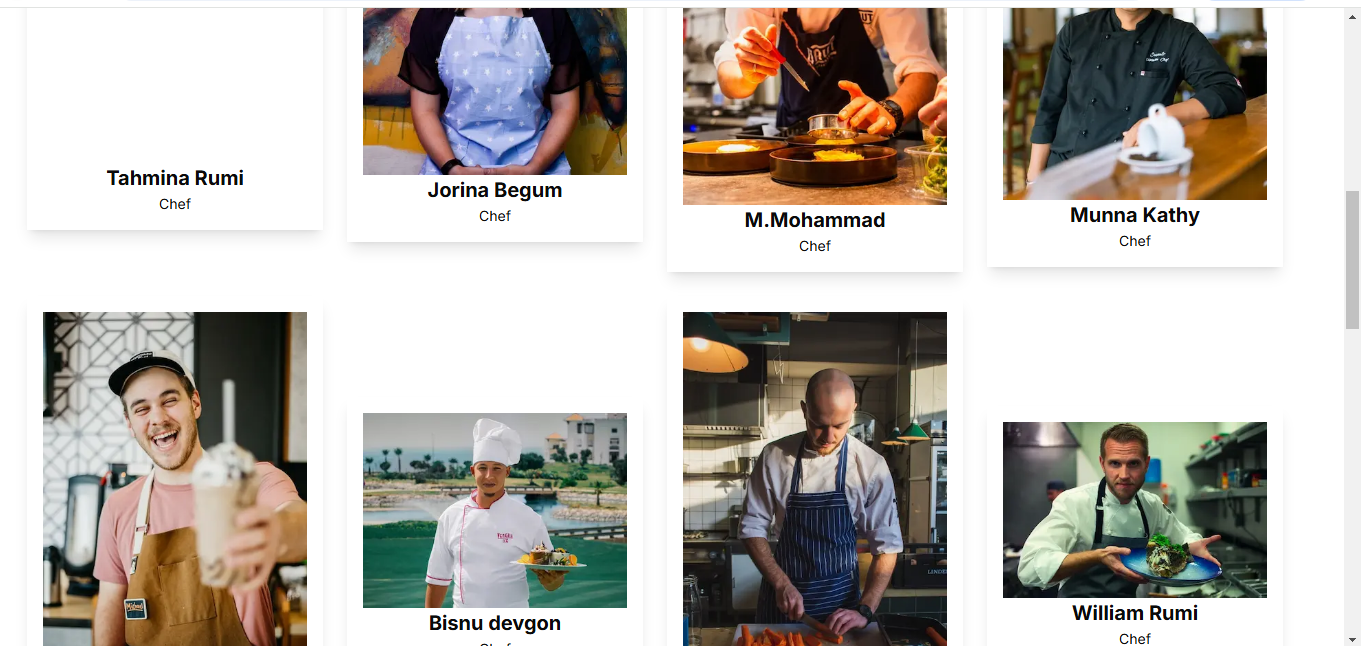
****

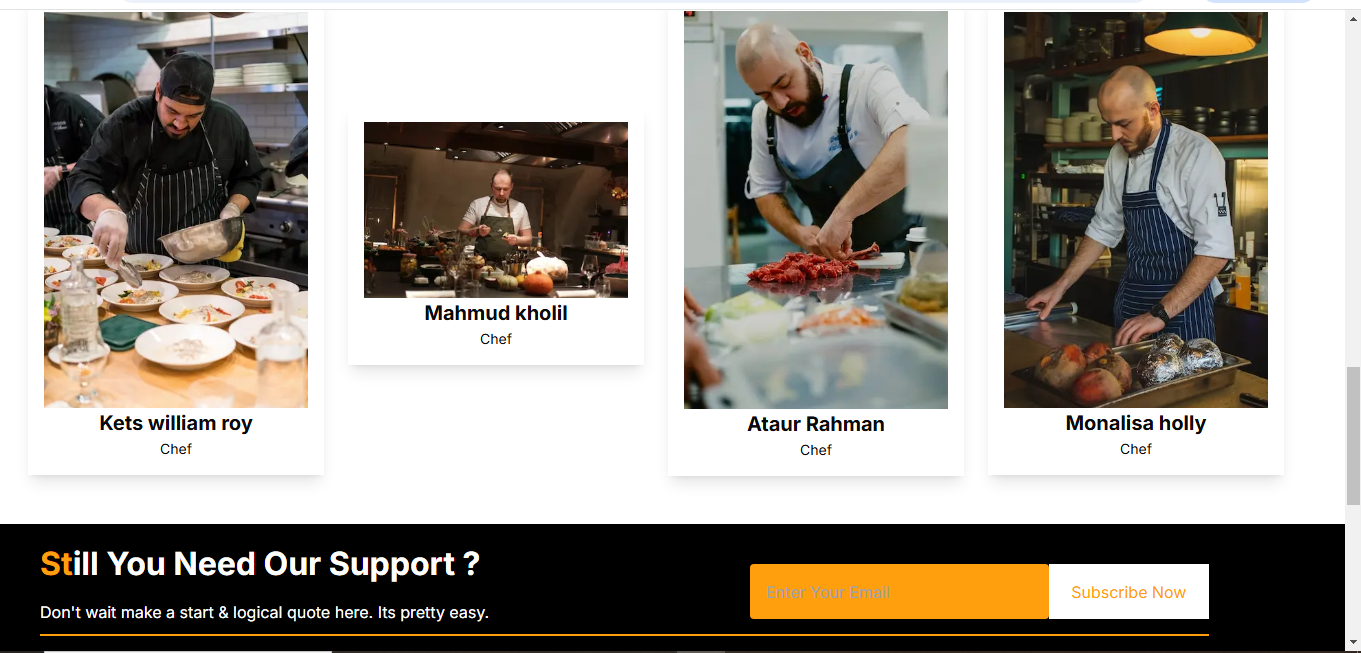
****

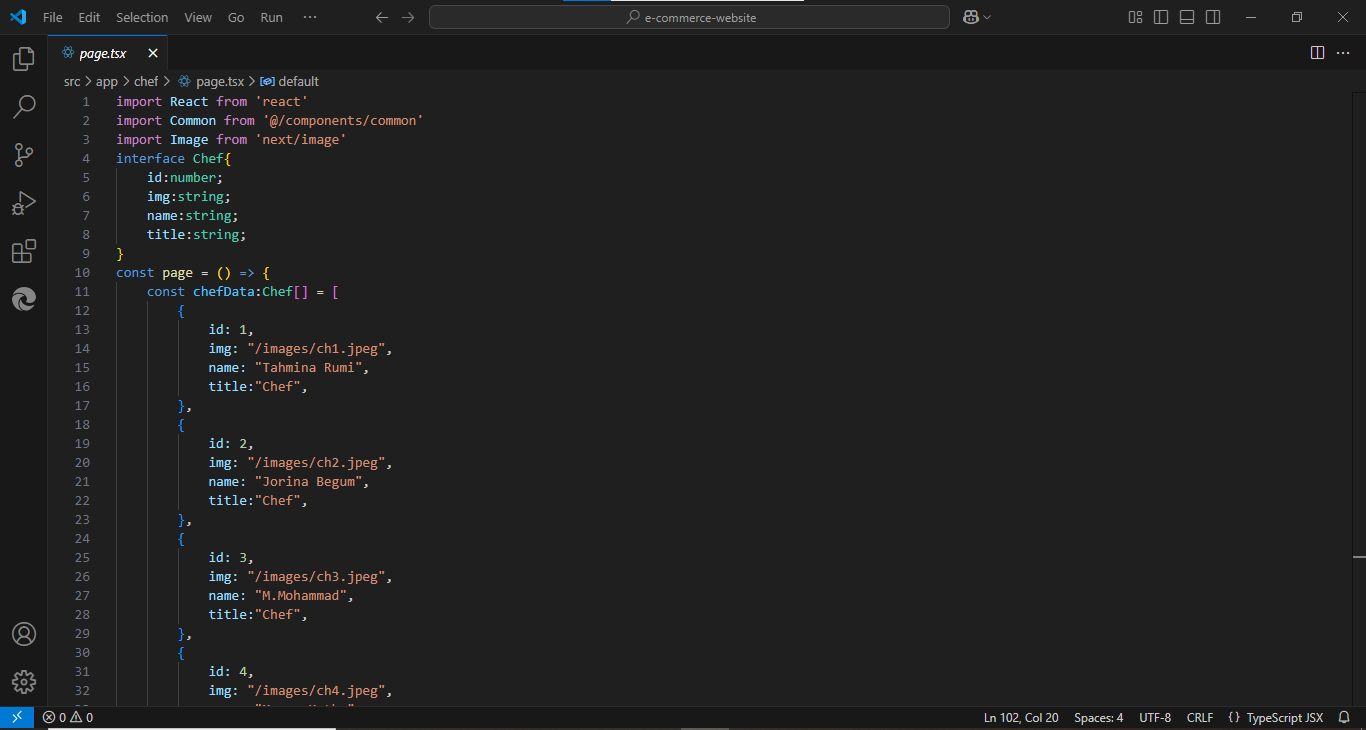
****

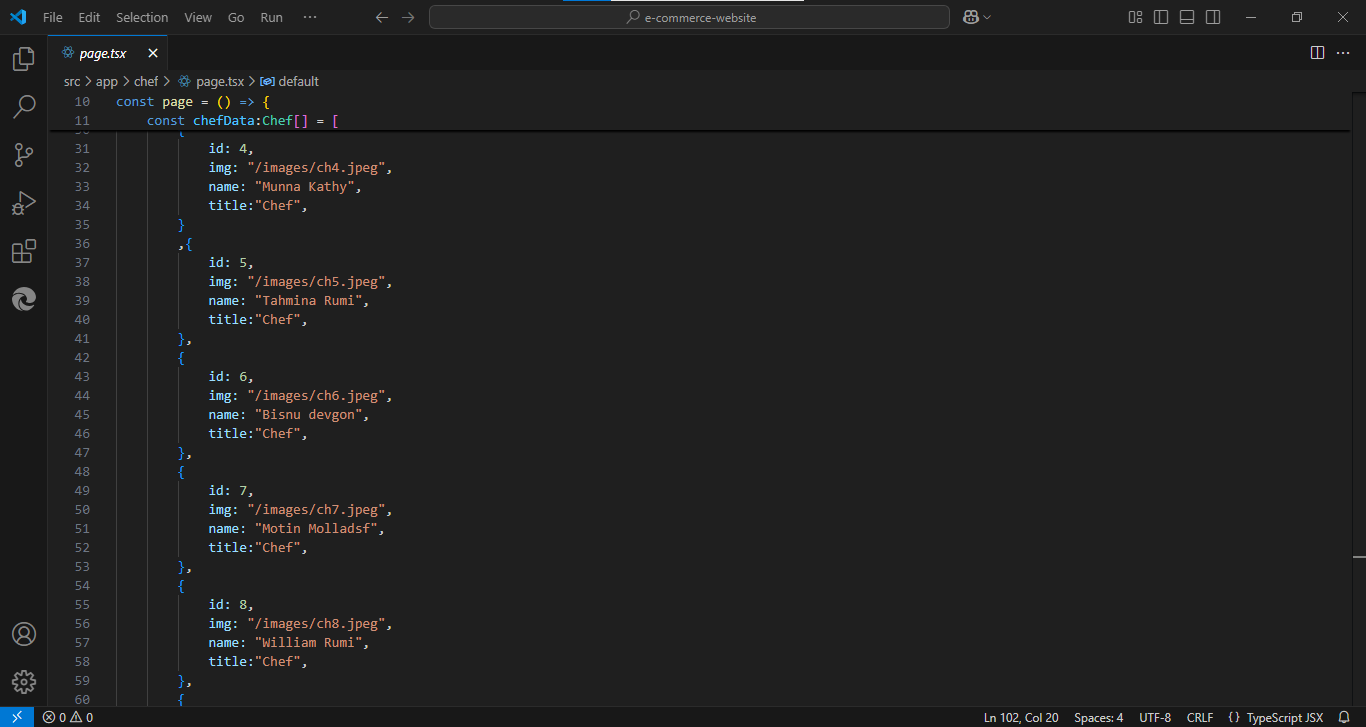
**CHEF PAGE**

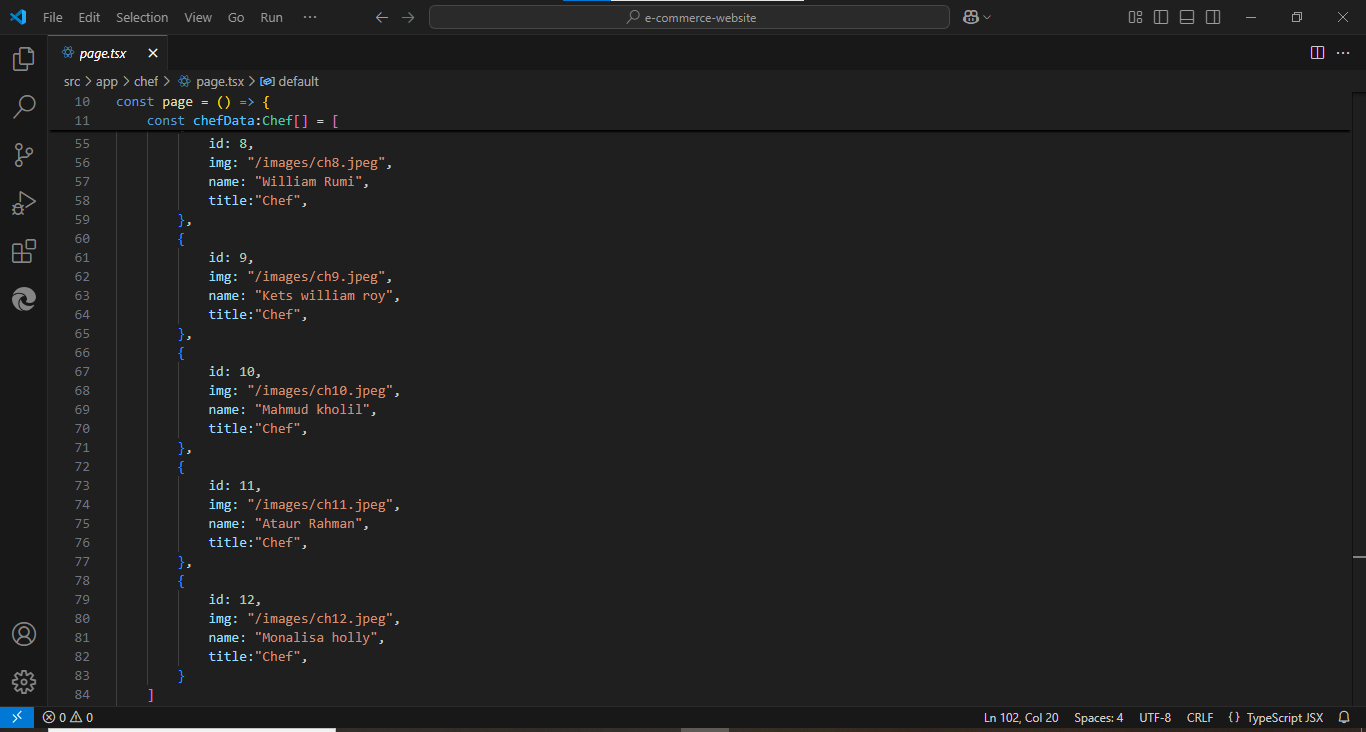
****

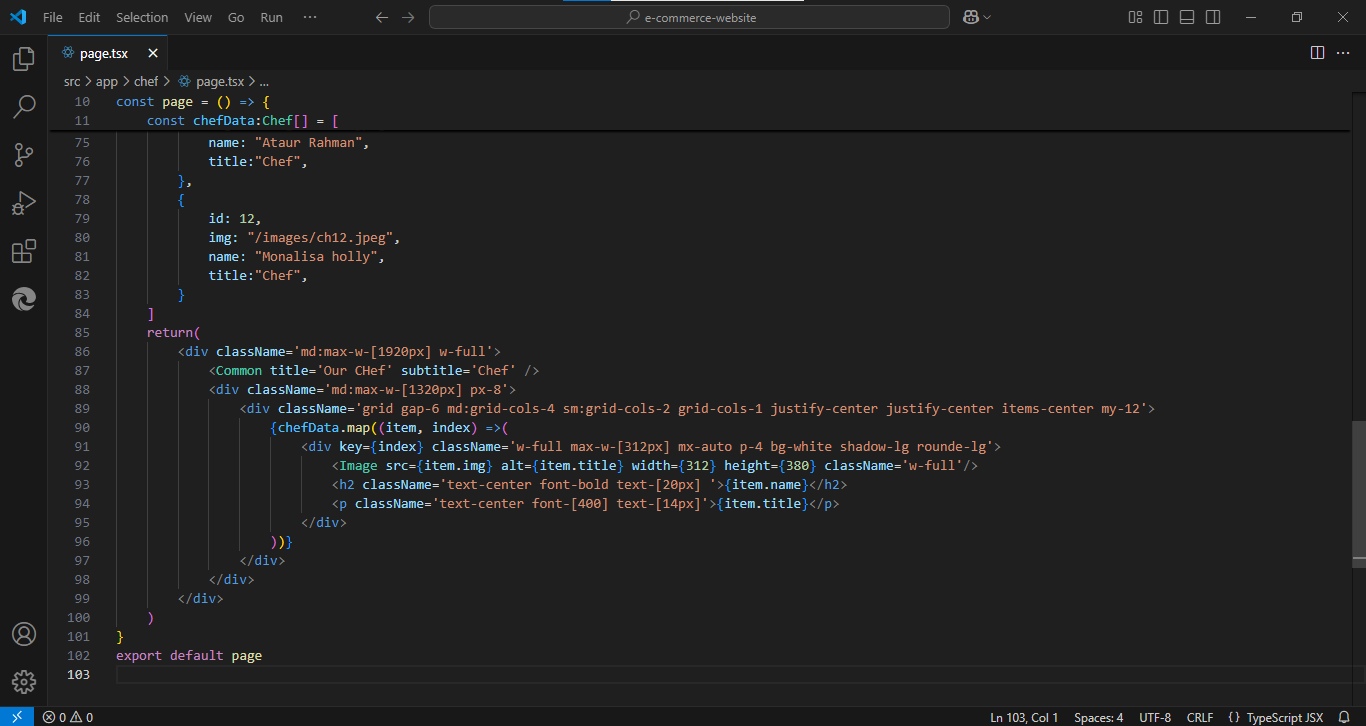
****

****

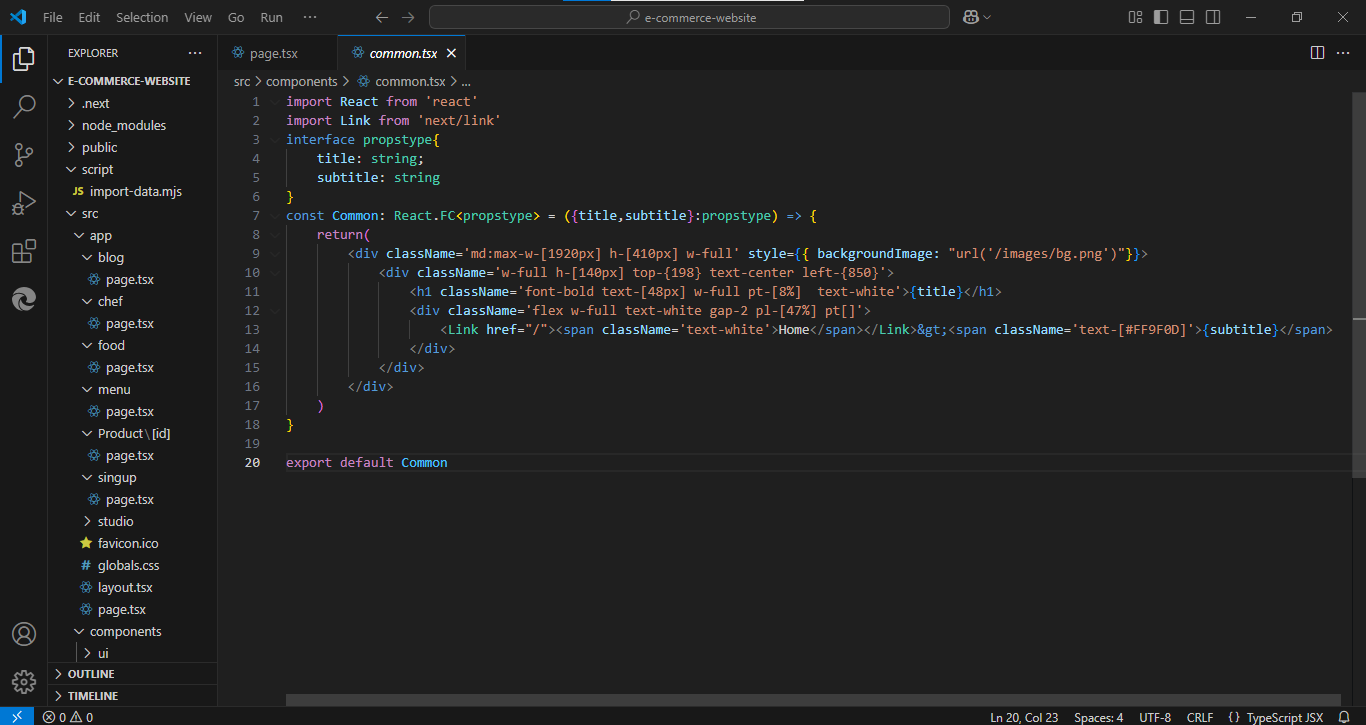
****

****

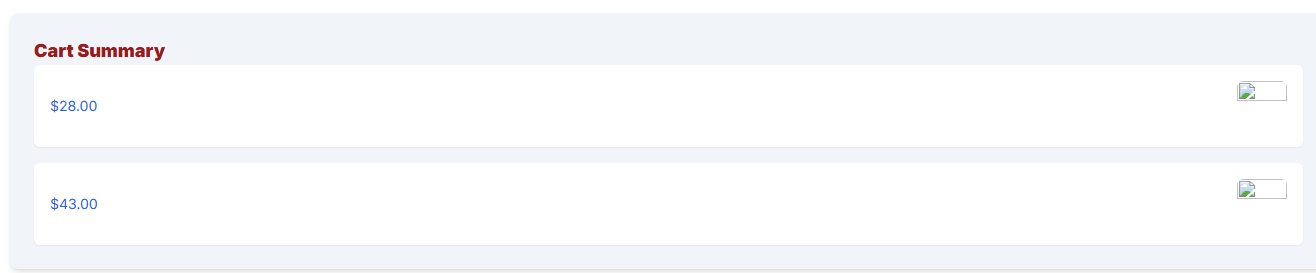
****

****

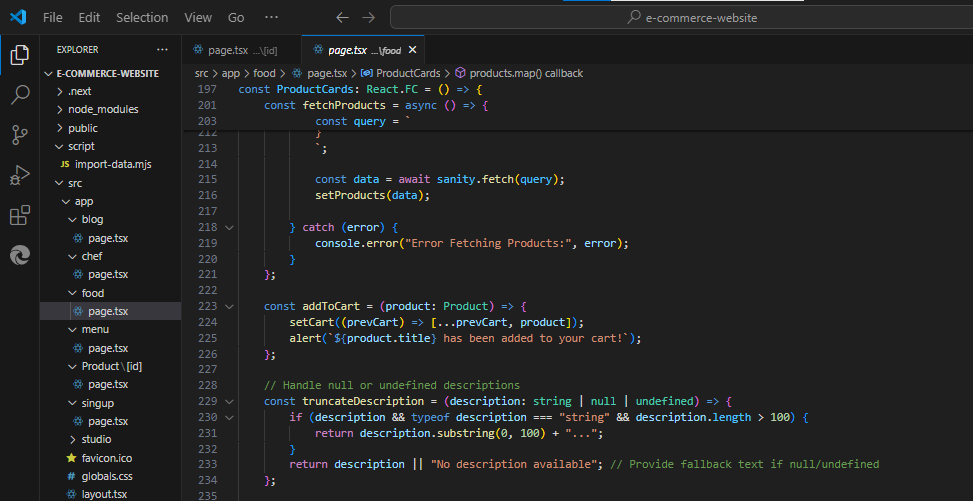
**BACKGROUND IMAGE**

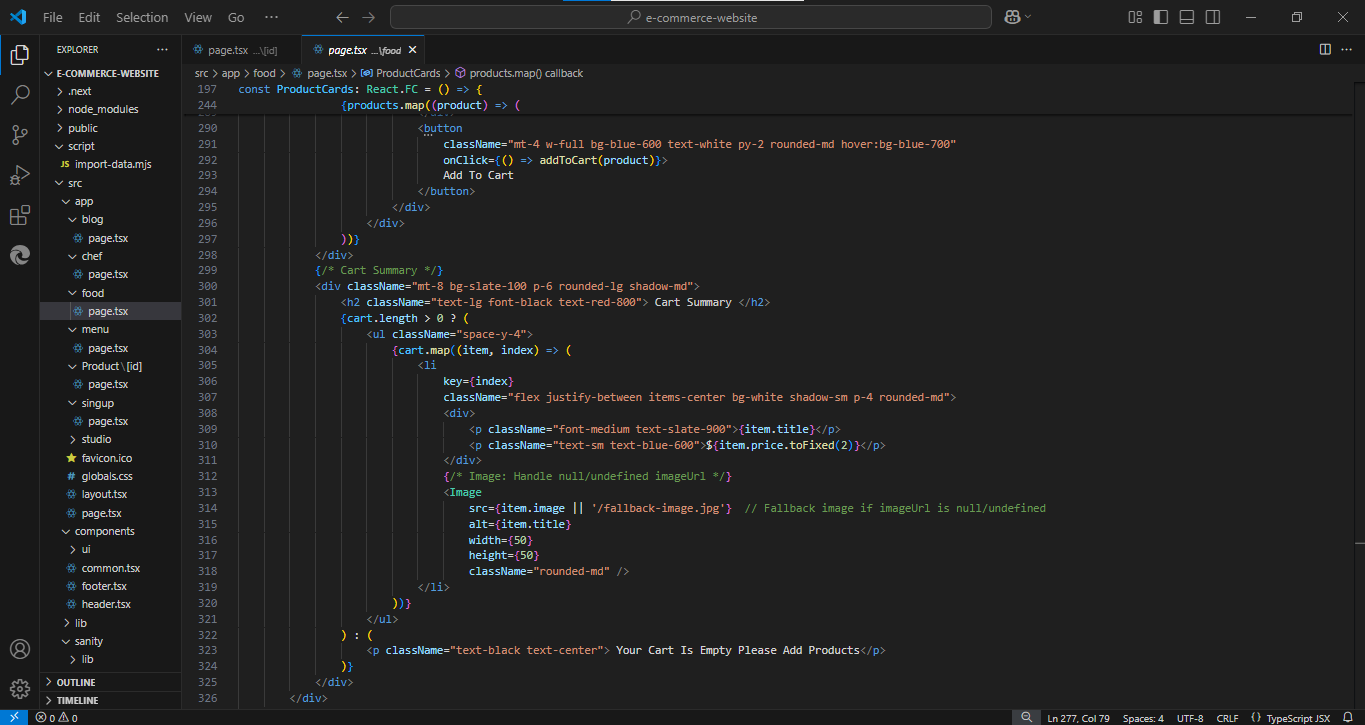
****

**CART SYSTEM**

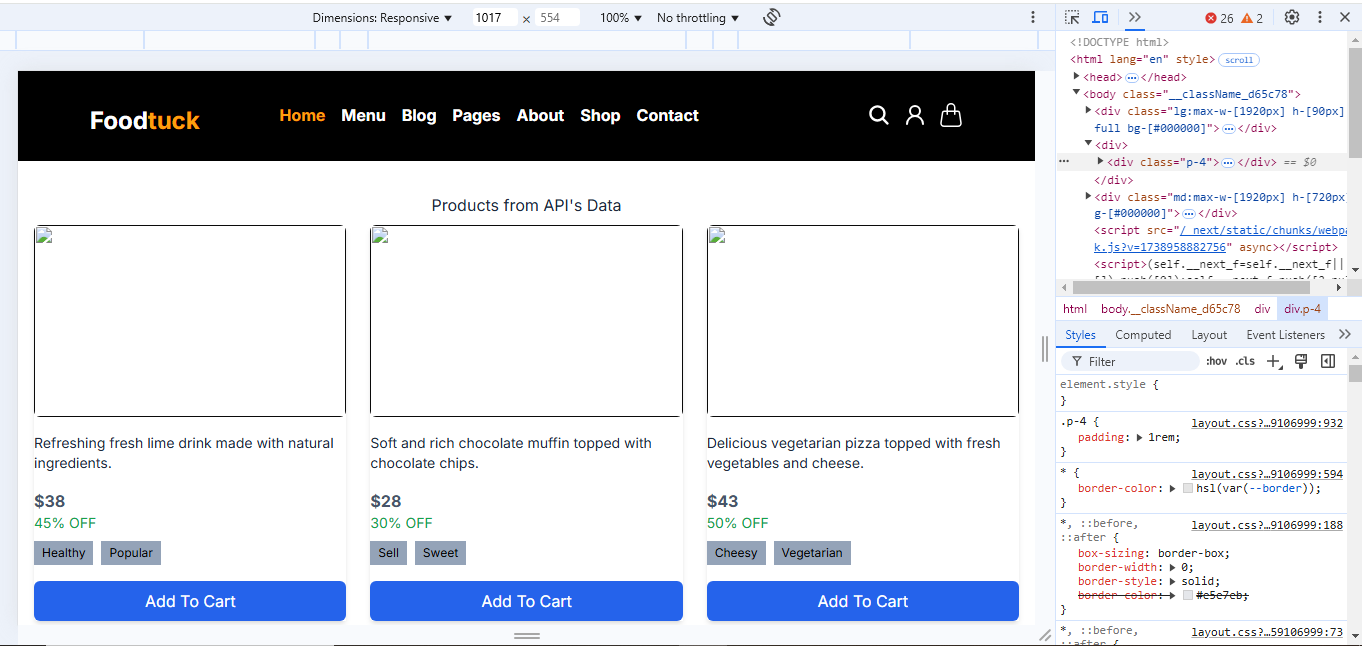
****

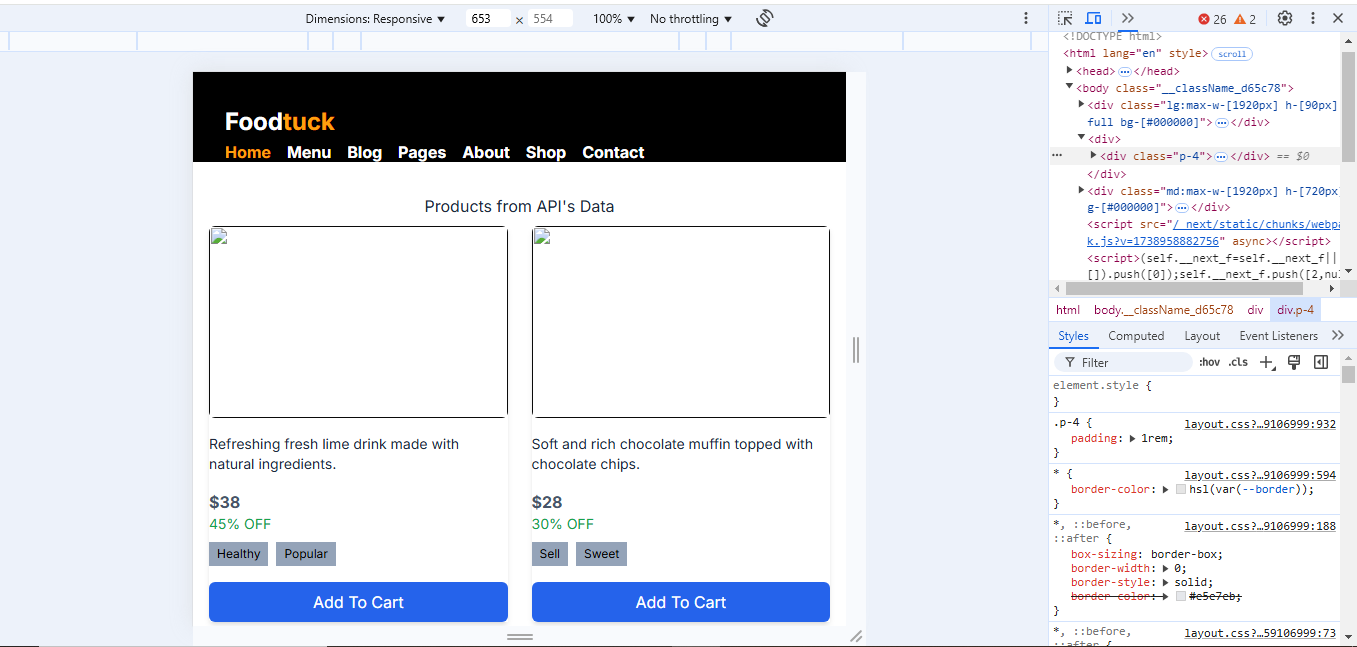
****

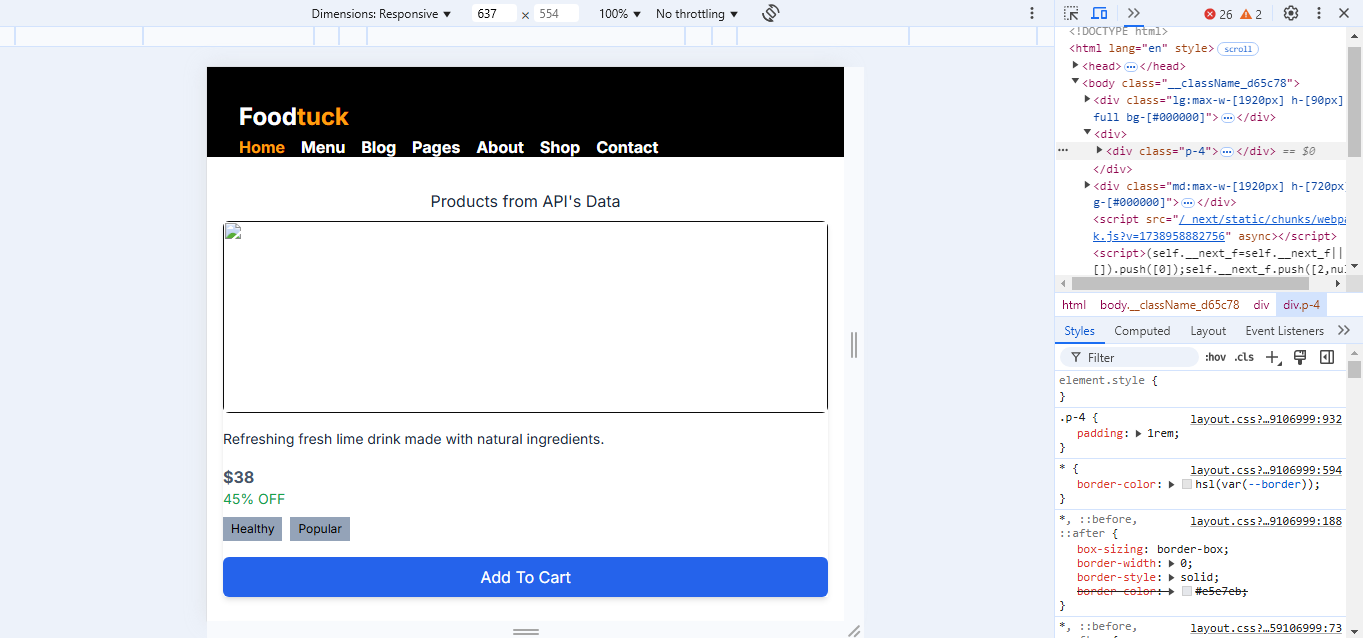
****

****

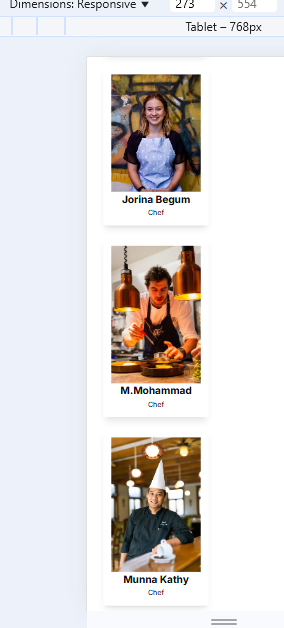
**RESPONSIVENESS**

****

****

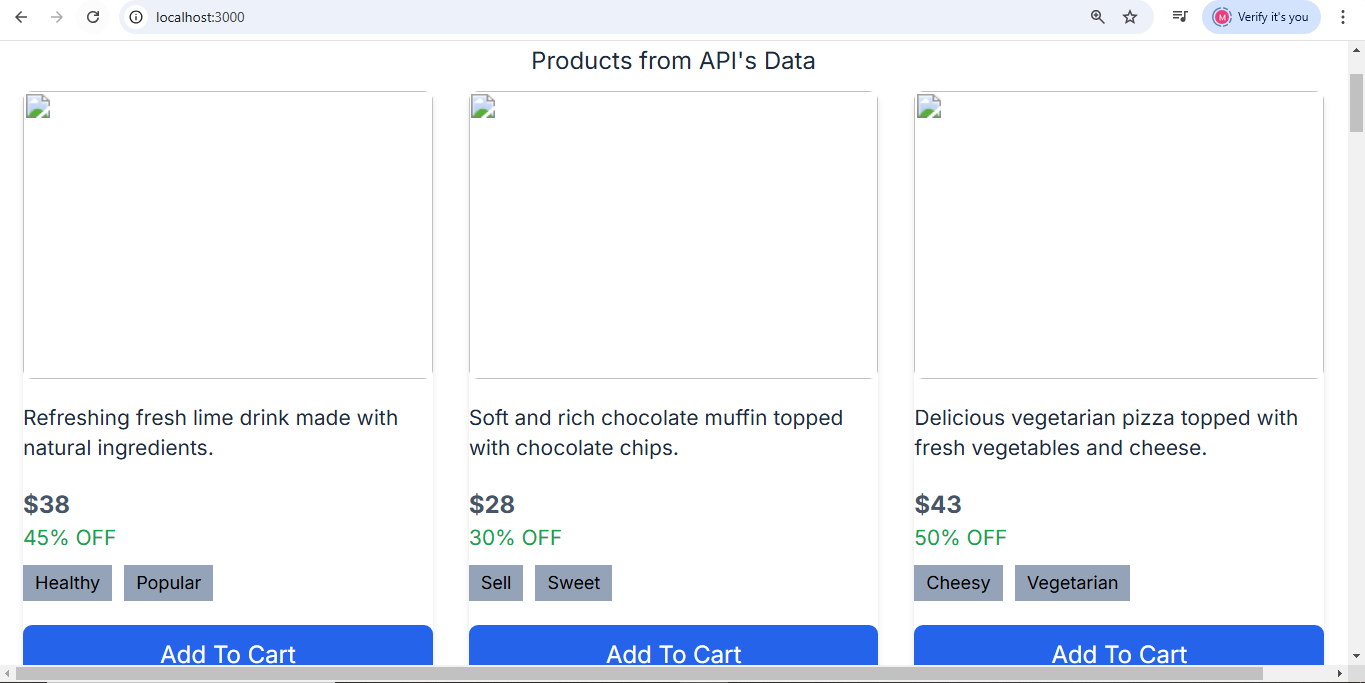
****

****

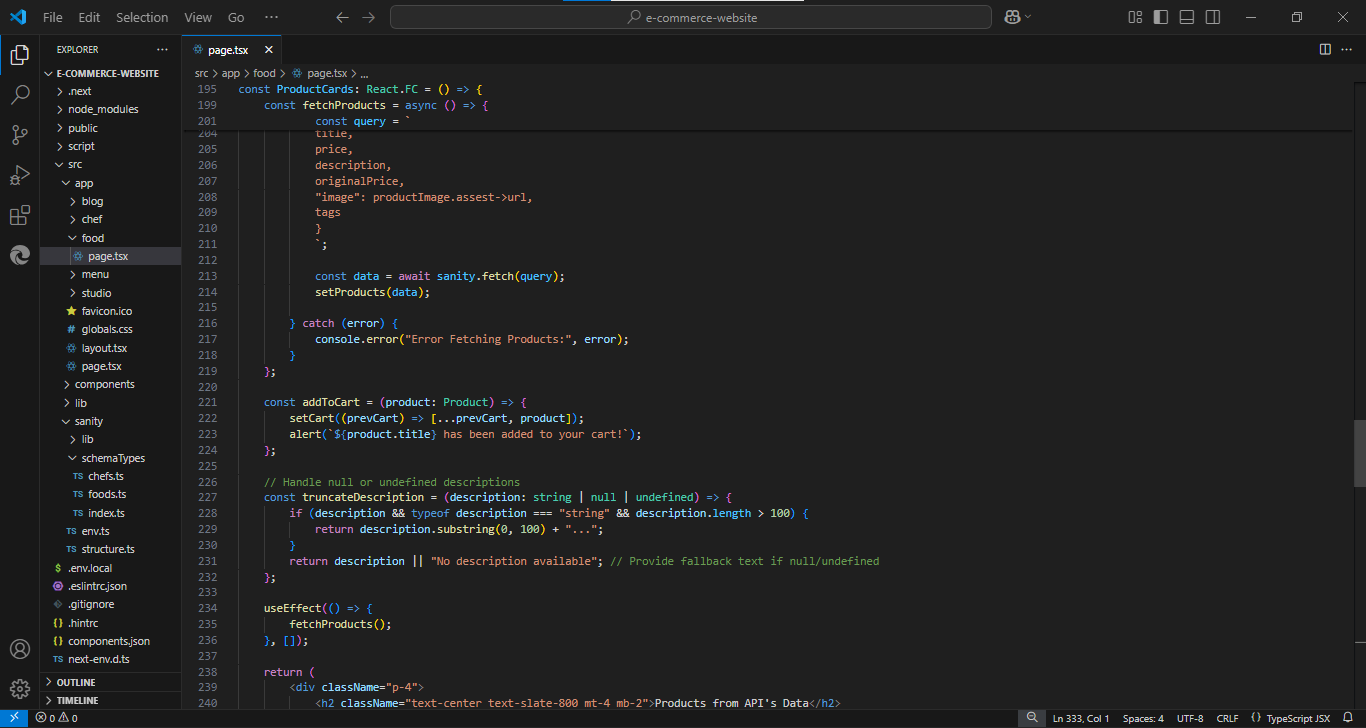
****

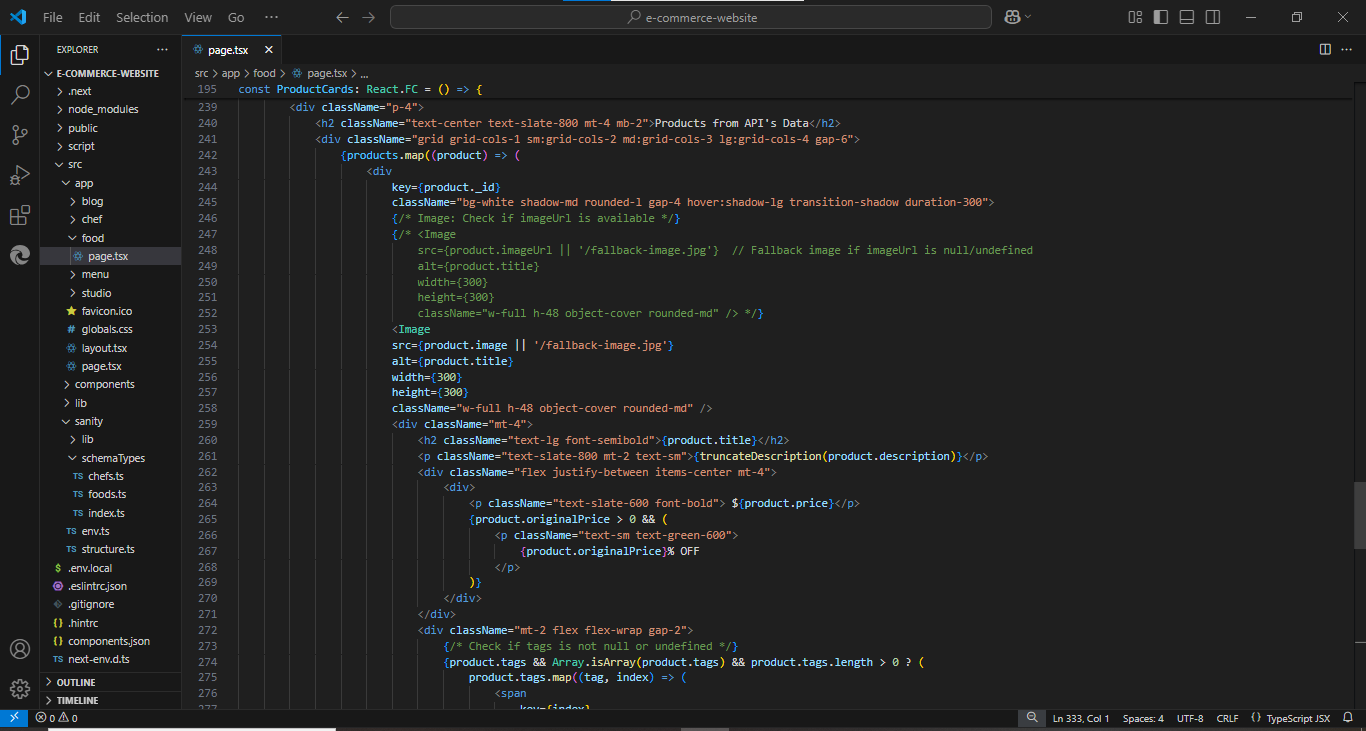
**API INTEGRATION**

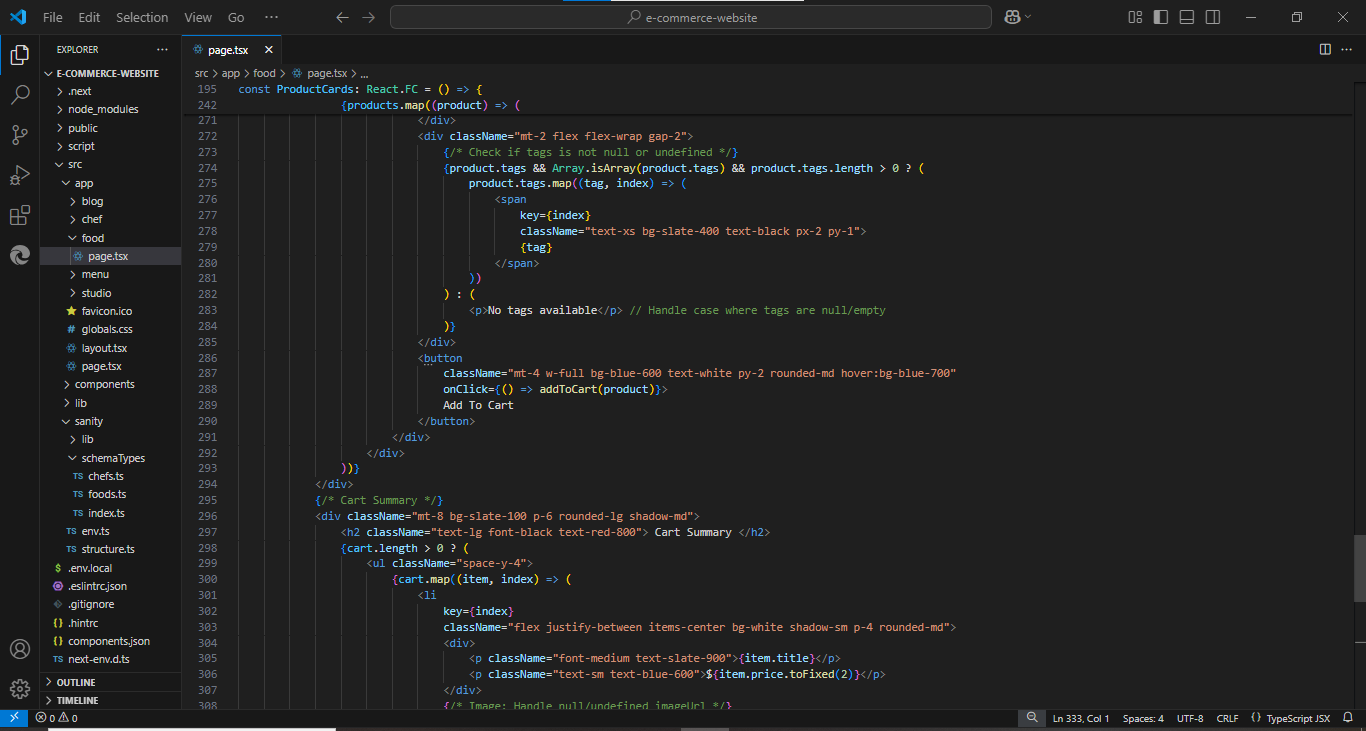
Yes, my API is working and I can fetch my data. The only problem I’m facing is that the image URL is invalid and so I cannot view my images.





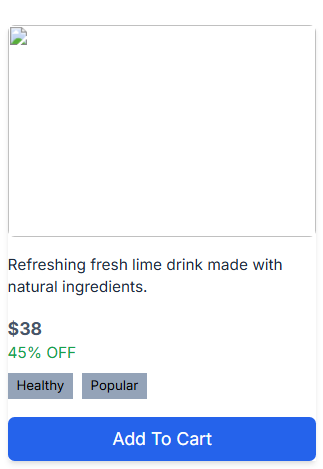


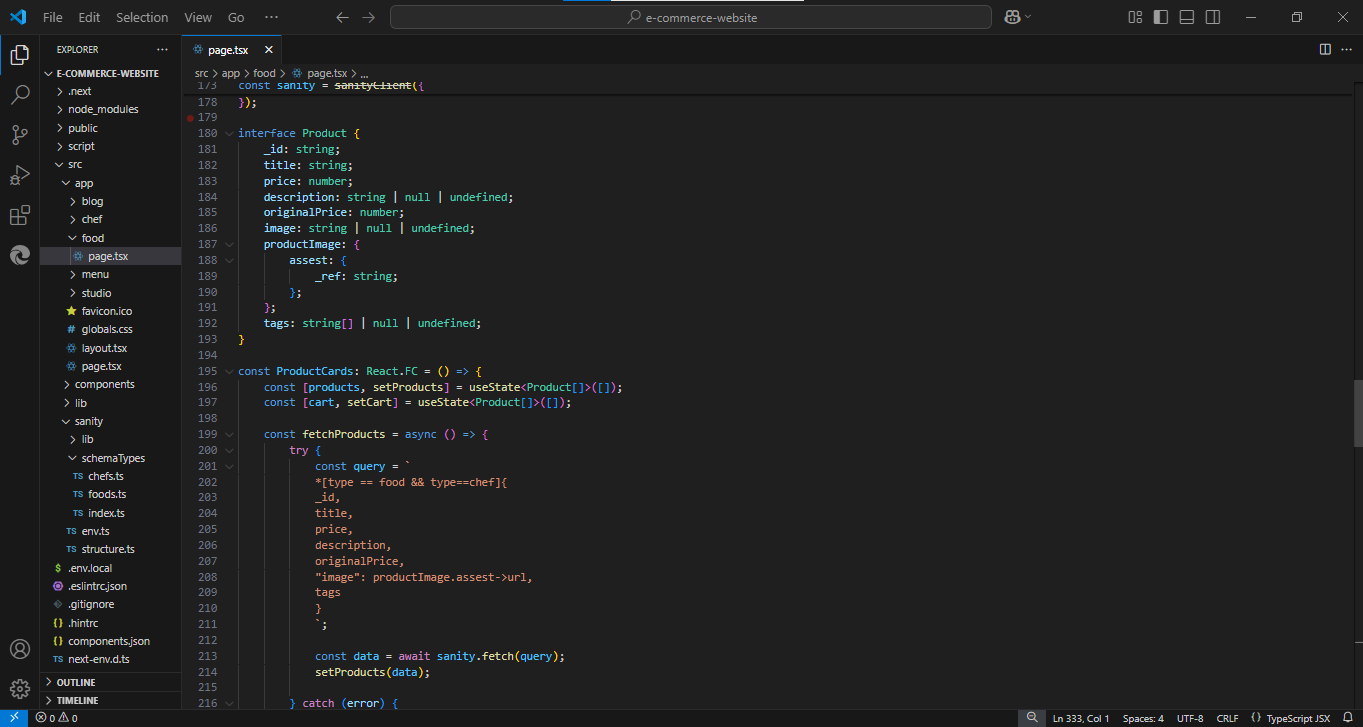


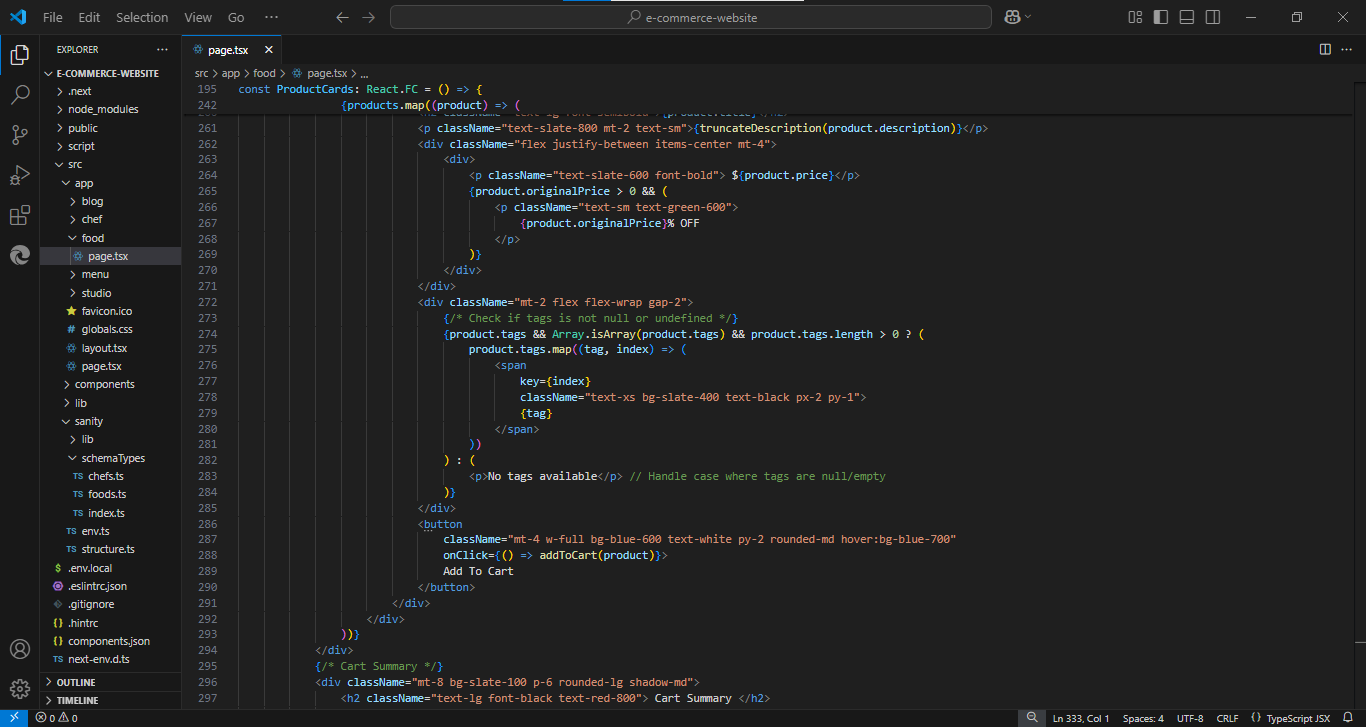




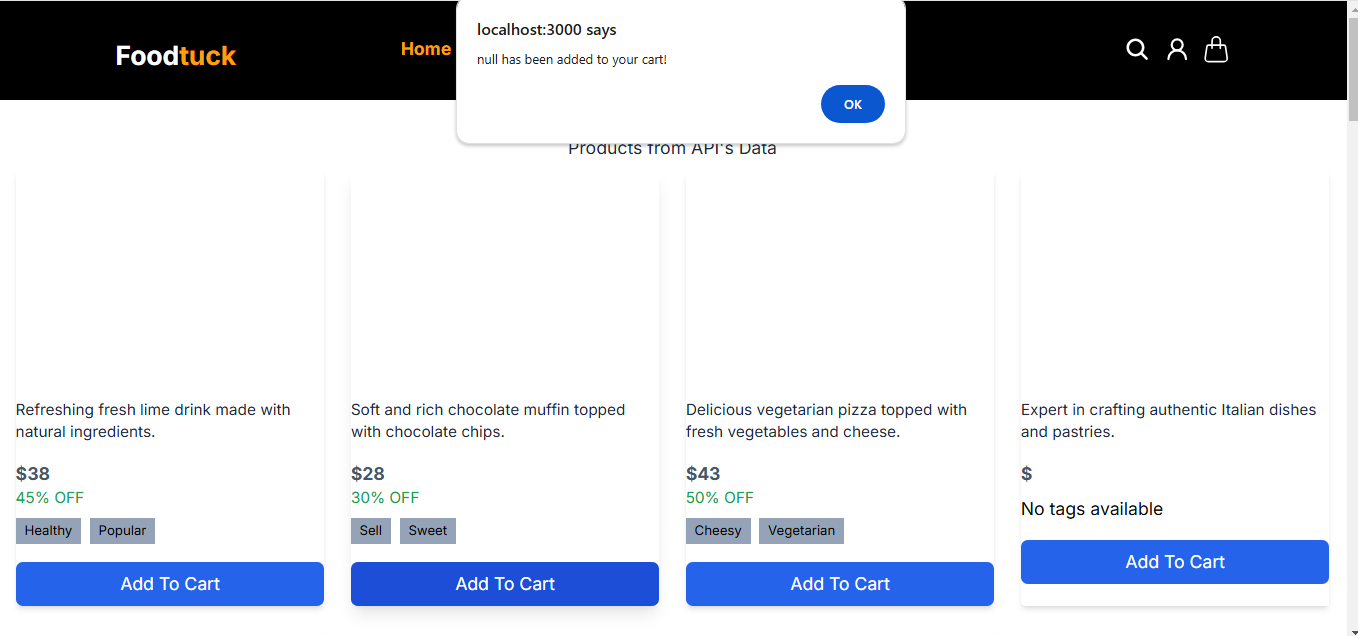
**TAGS**

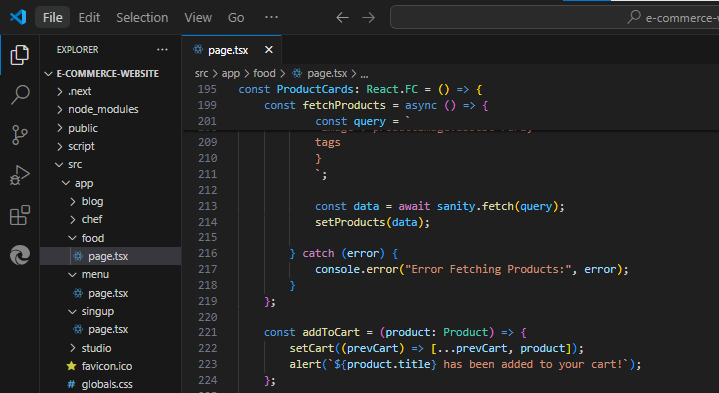
****

****

****

**NOTIFICATION**

****

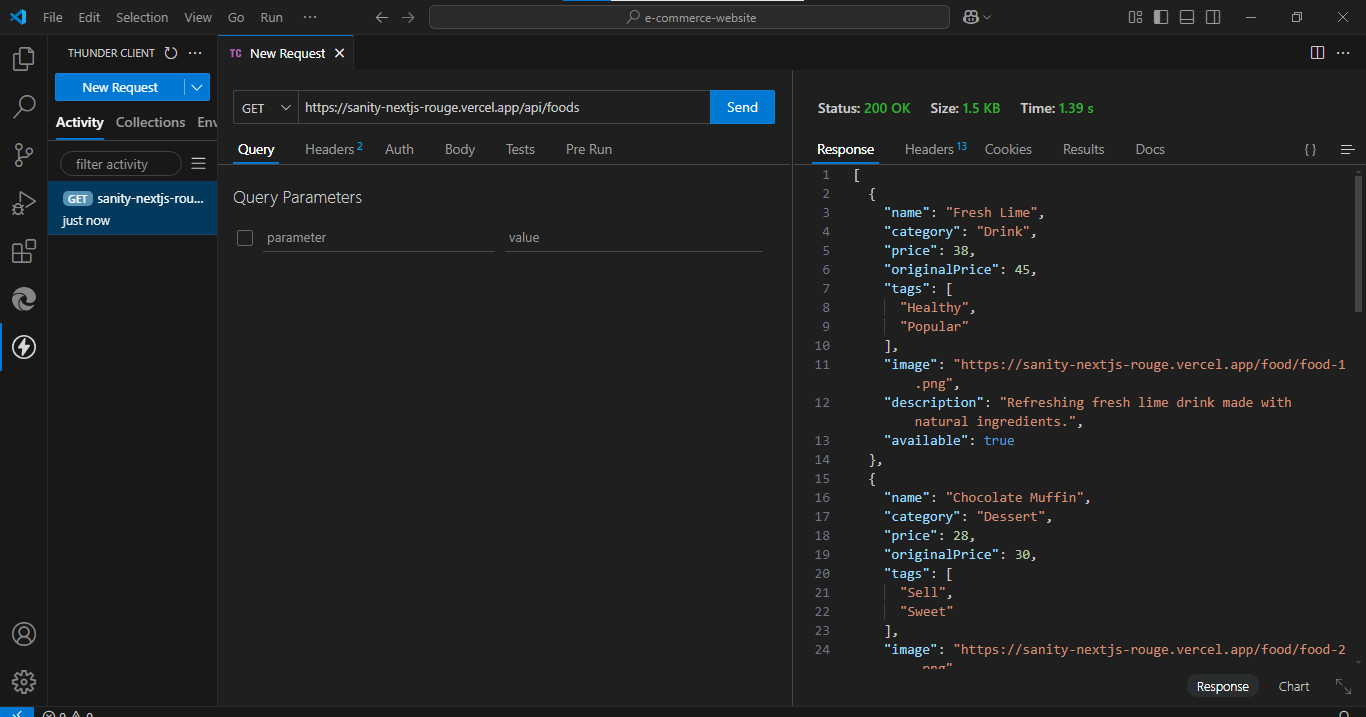
****

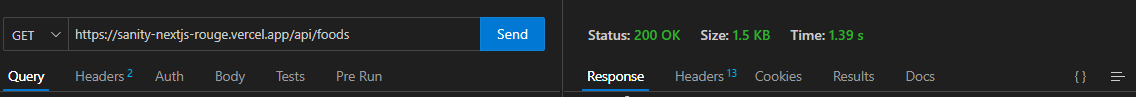
**TESTING THE GIVEN API**

Data is being fetched. The status of the API is 200. Extension used is Thunder Client.

**FOODS API:**

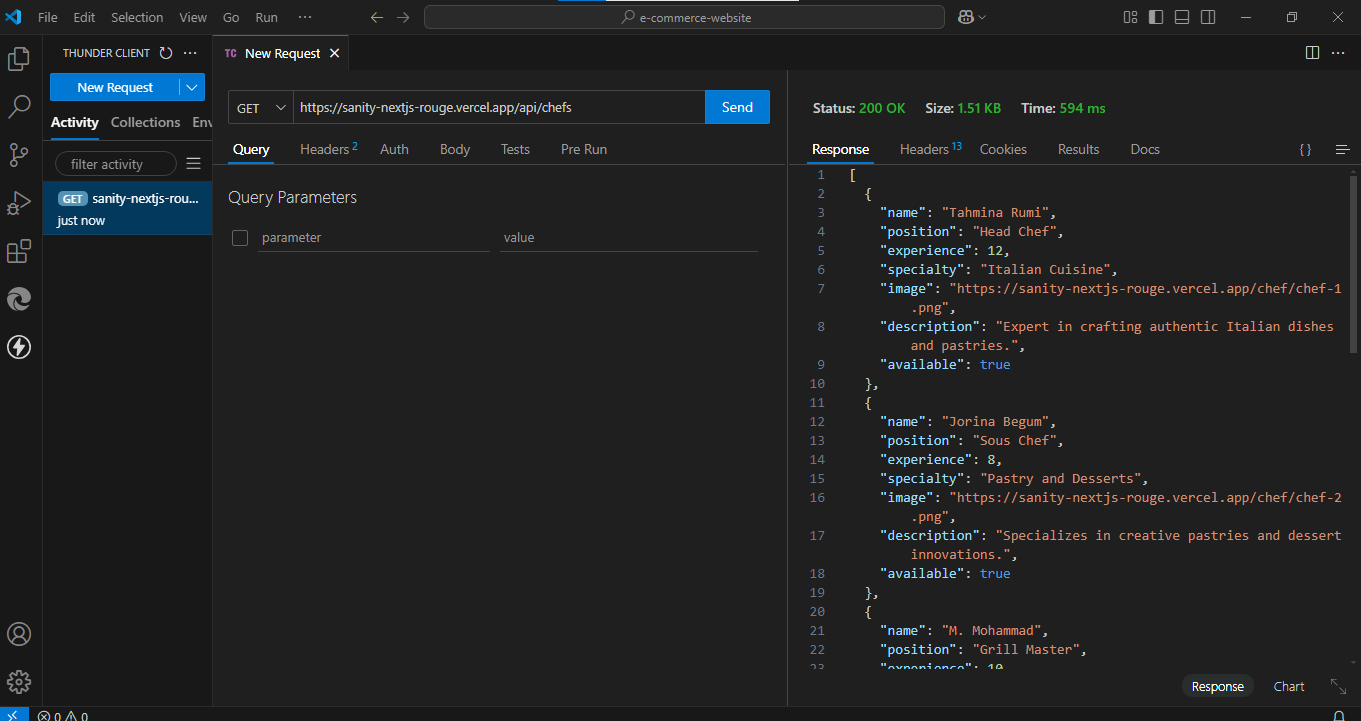
**(https://sanity-nextjs-rouge.vercel.app/api/foods)**

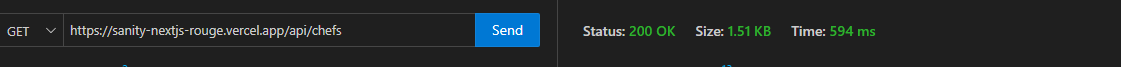
****

****

**CHEF API:**

**(https://sanity-nextjs-rouge.vercel.app/api/chefs)**

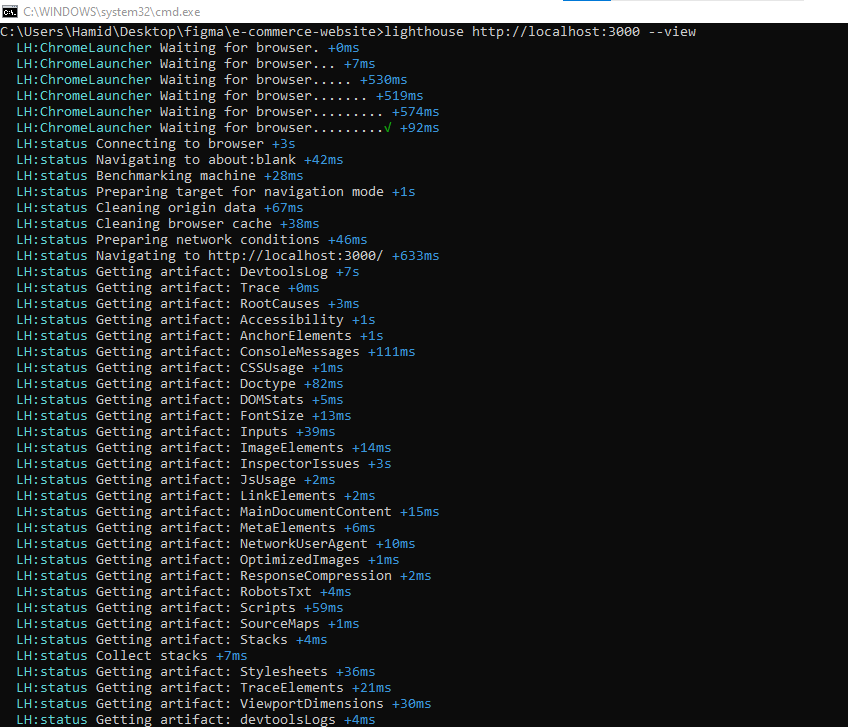
****

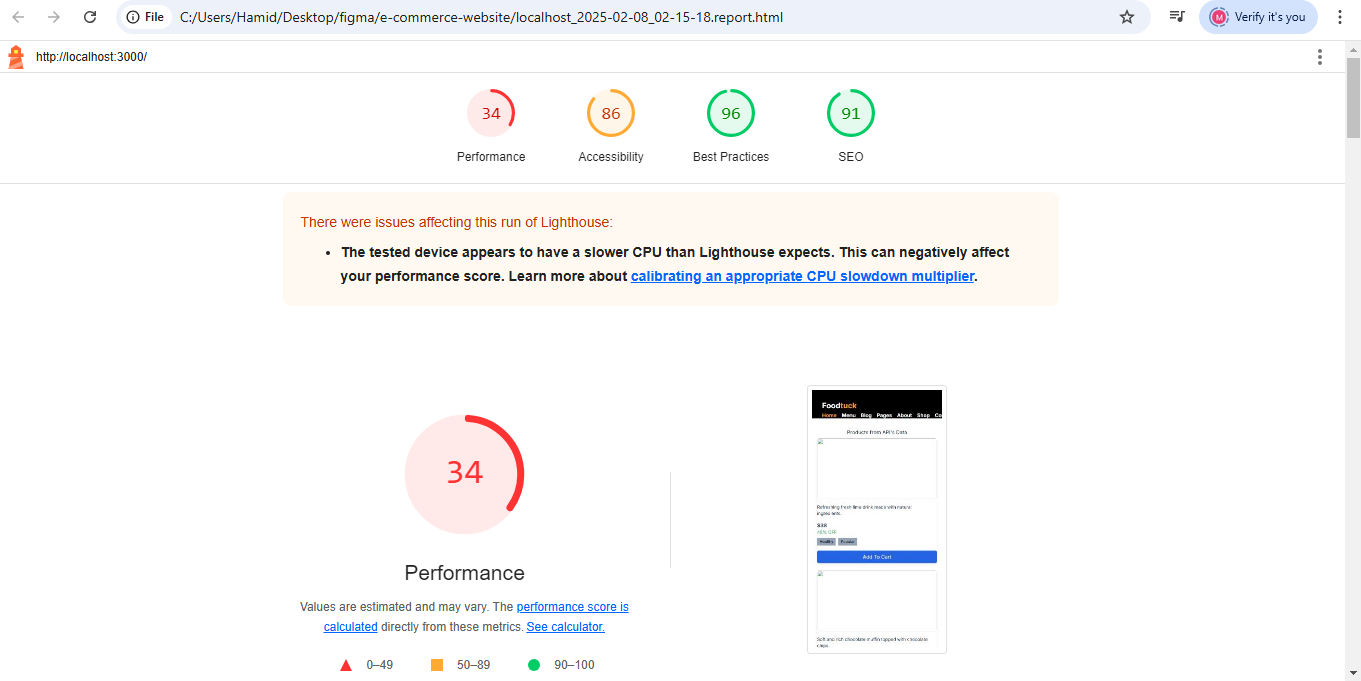
****

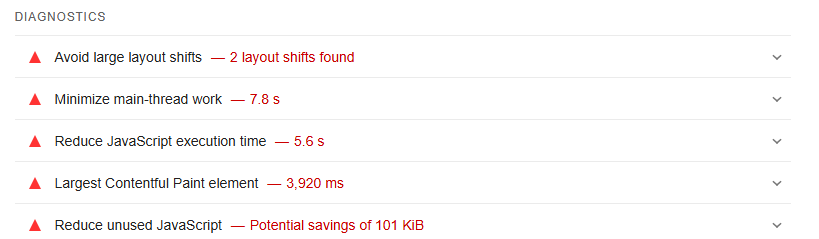
**PERFORMANCE OPTIMIZATION**

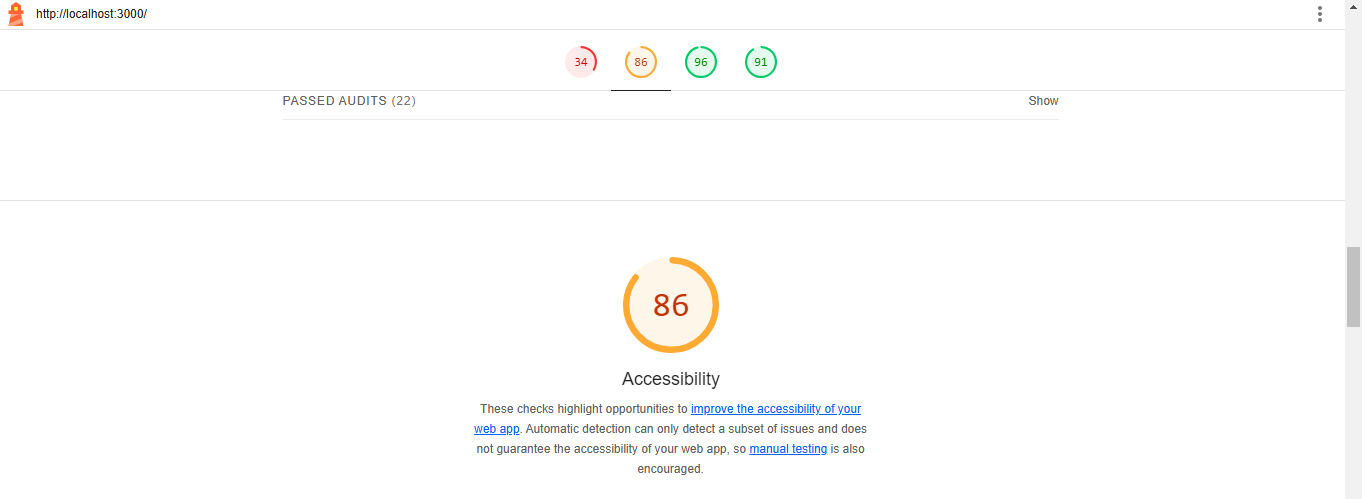
**npm install -g lighthouse**

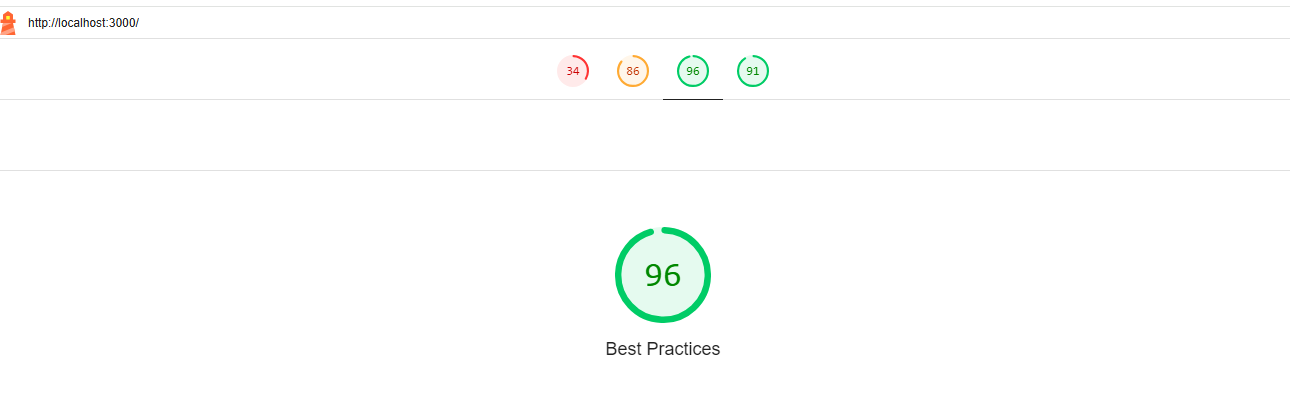
**lighthouse http://localhost:3000 –view**

****

****

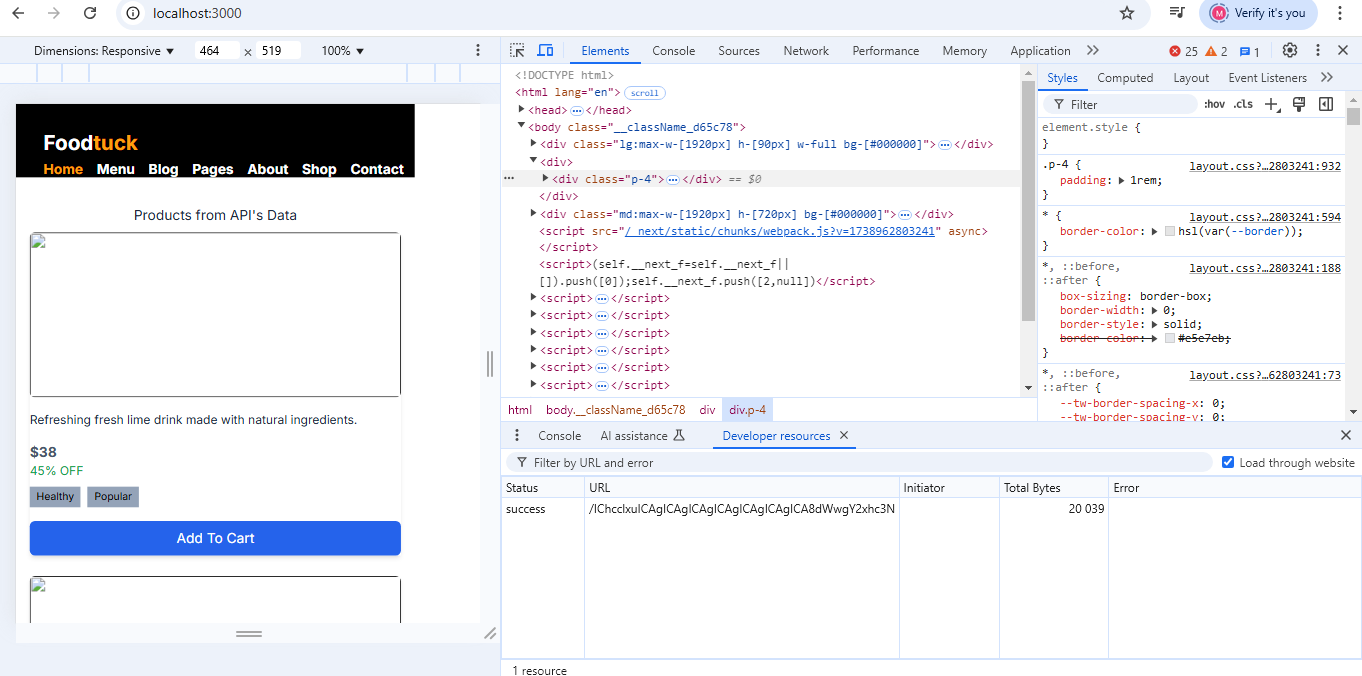
****

****

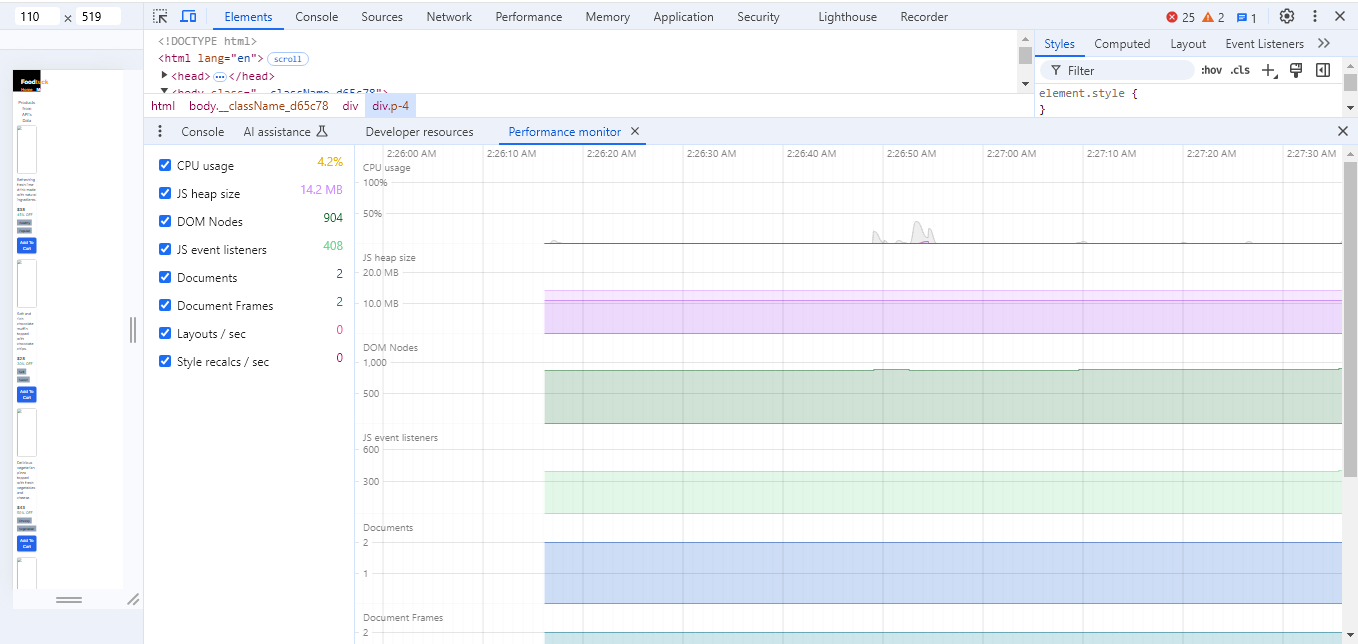
****

****

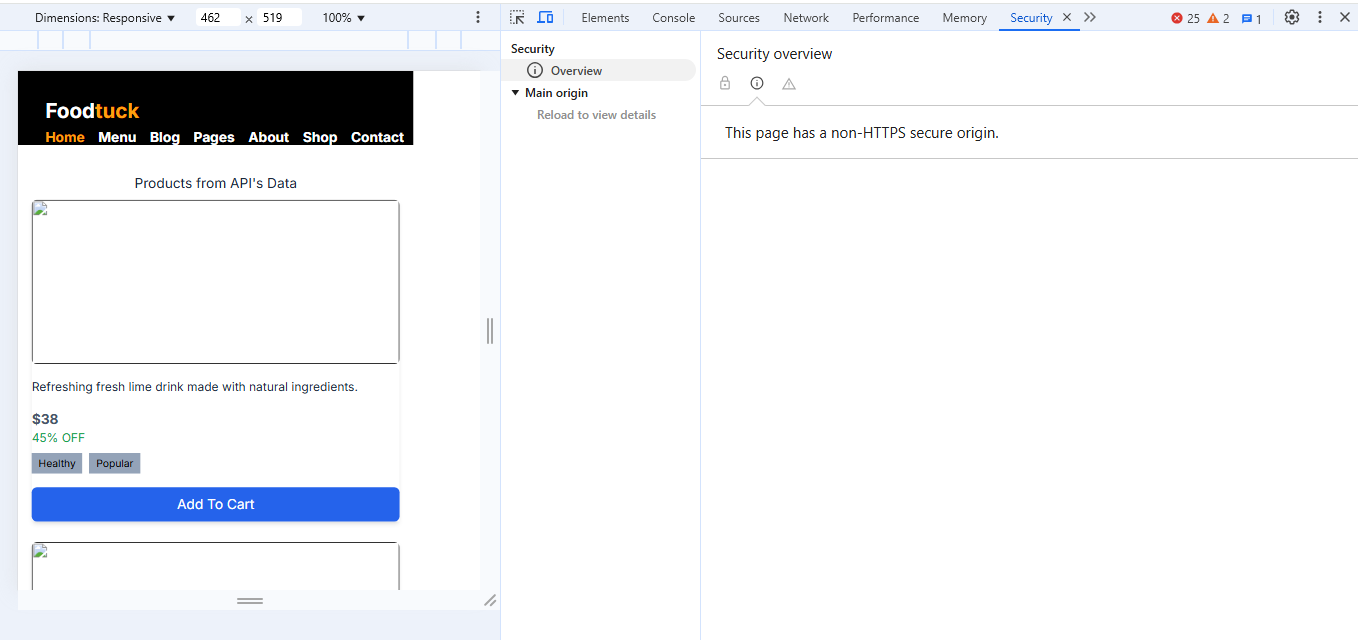
**DEVELOPER RESOURCES**

****

**PERFORMANCE MONITOR**

****

**SECURITY OVERVIEW**

****

|  |  |  |  |
| --- | --- | --- | --- |