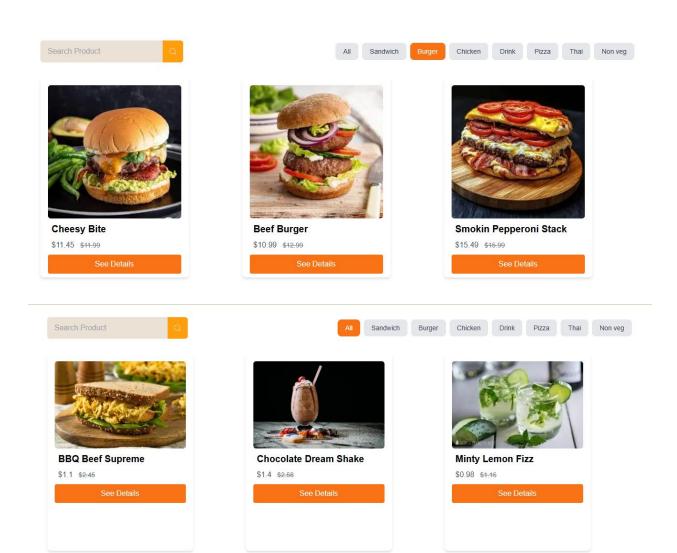
HACKATHON

DAY 5

Step 1: Functional Testing

I have completed the functionality for the cart, checkout, payment, admin panel, and login/sign-up on Day 5 of the hackathon and uploaded their screenshots. I have also tested the APIs for food and chef products. Additionally, 80% of my website is now mobile responsive. In the end, I tested my website using PageSpeed Insights and uploaded all the relevant screenshots.





Beef Burger

A beef burger is a patty of ground beef that's cooked and served in a bread roll, often with toppings. Burgers are a popular food around the world, and can be customized with many different ingredients.

Price: \$10.99

Category: Burger

Add to Cart

Back to Shop

YIhK9NX1vGHZafm0lysJHE

localhost:3000 says

Item added to cart!



A beef burger is a patty of ground beef that's cooked and served in a bread roll, often with toppings. Burgers are a popular food around the world, and can be customized with many different ingredients.

Price: \$10.99 Category: Burger

Add to Cart

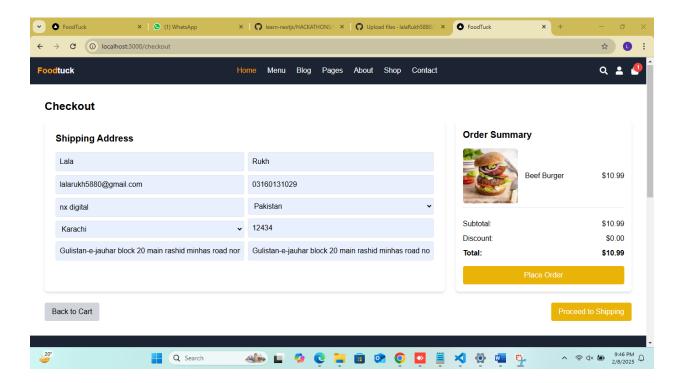
Back to Shop

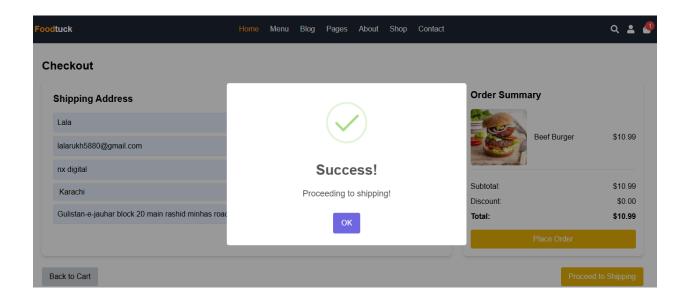
Your Cart

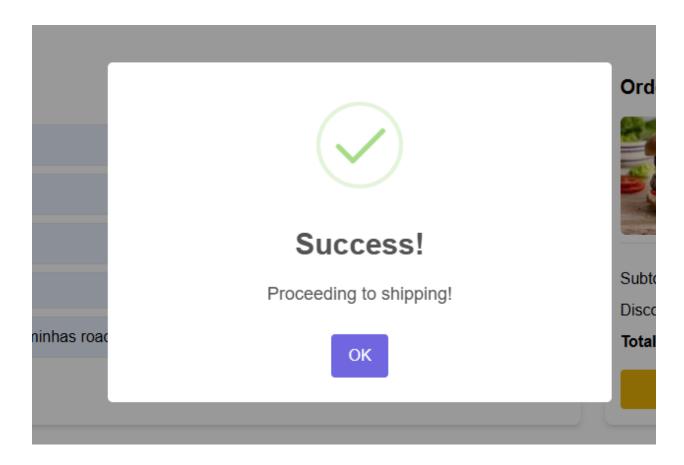


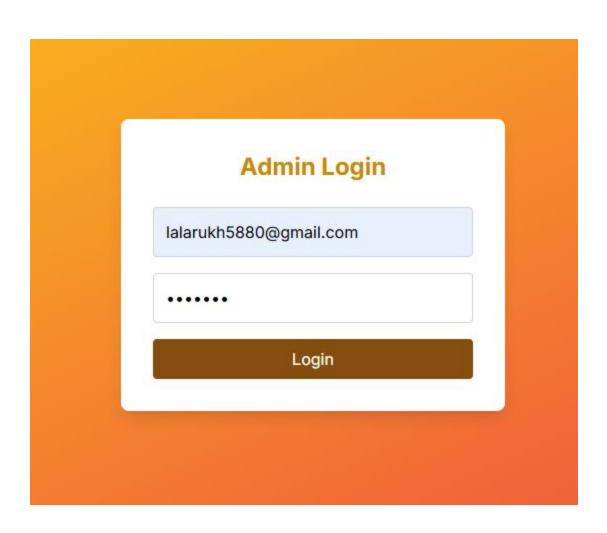
Total: \$10.99

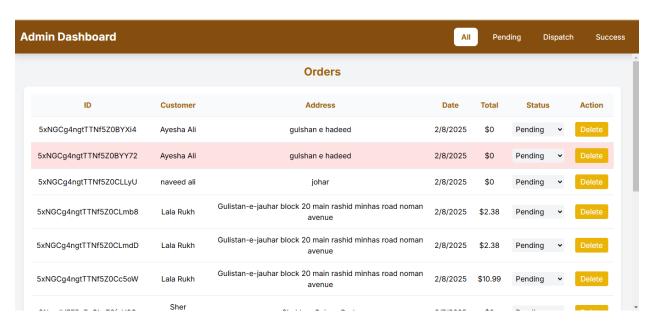
Proceed to Checkout

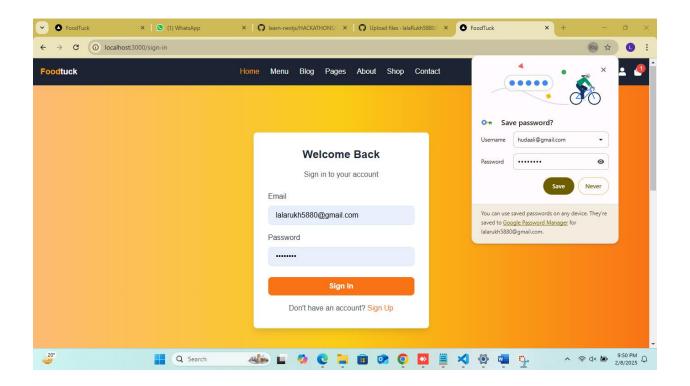








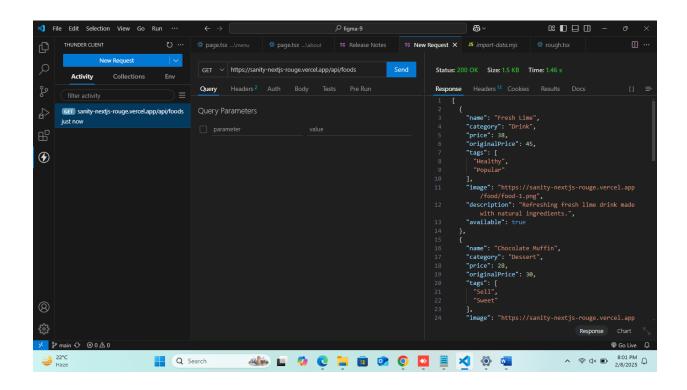


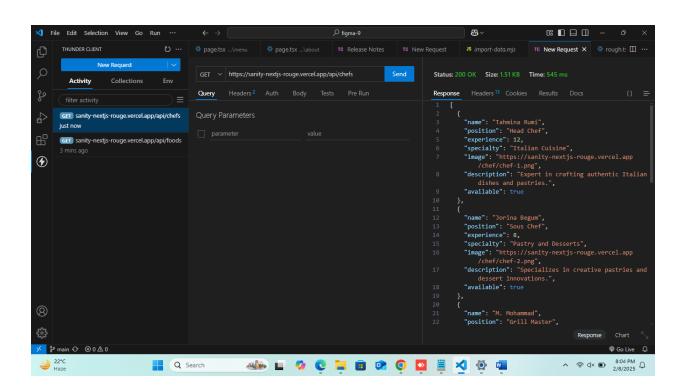


Step 2: Api Testing

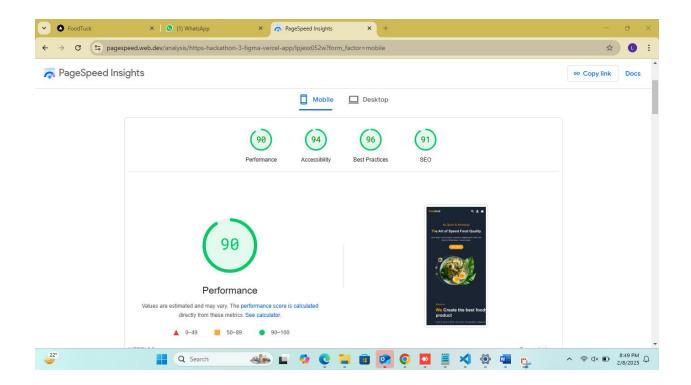
2. Testing Tools: For API response testing.

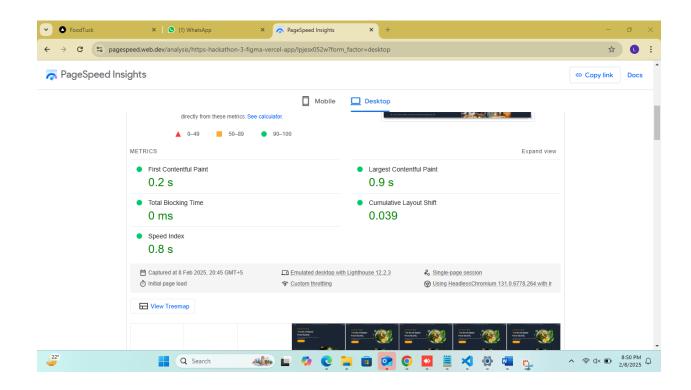
Thunder client Library: For component behavior testing.

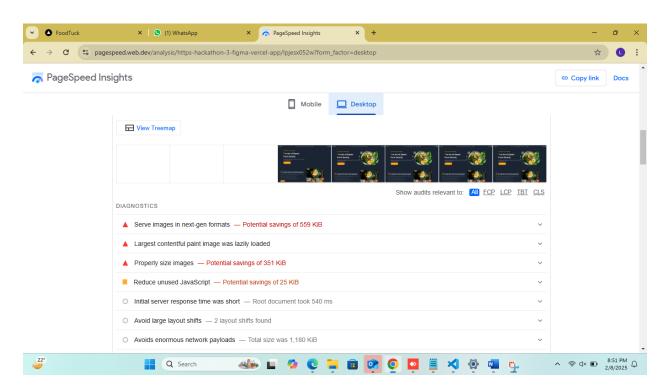




TESTING MY Q-COMMERCE FOOD TUCK WEBSITE (PAGE SPEED INSIGHTS)

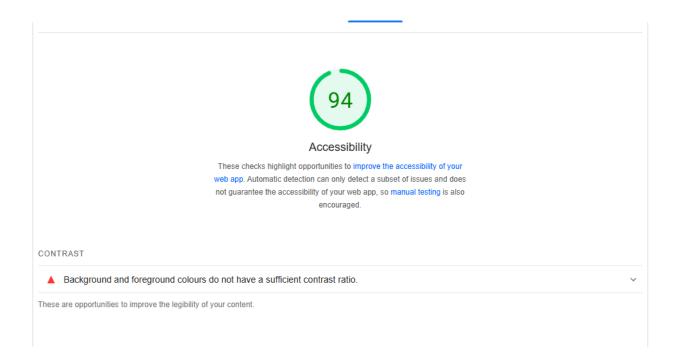


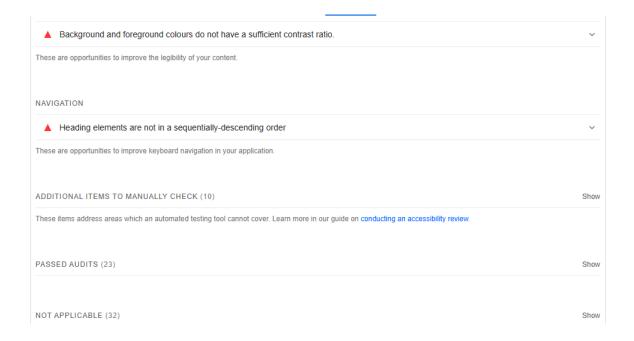


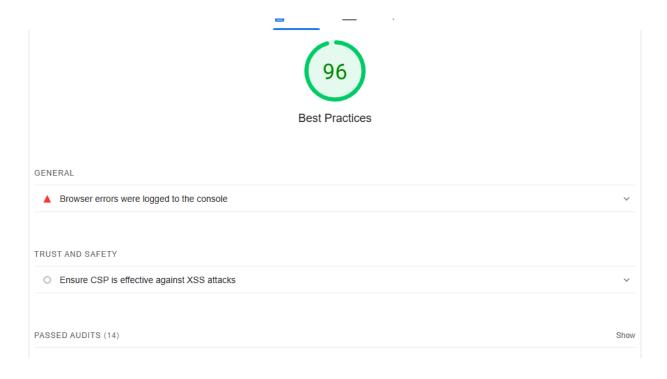


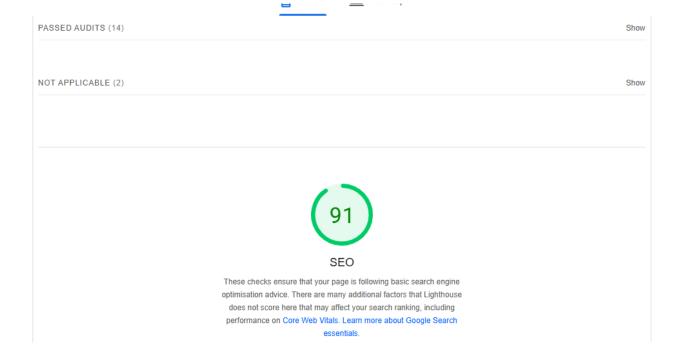
Mobile Desktop	
▲ Largest contentful paint image was lazily loaded	~
▲ Properly size images — Potential savings of 351 KiB	~
Reduce unused JavaScript — Potential savings of 25 KiB	~
O Initial server response time was short — Root document took 540 ms	~
O Avoid large layout shifts — 2 layout shifts found	~
O Avoids enormous network payloads — Total size was 1,180 KiB	~
O Avoids an excessive DOM size — 344 elements	~
O Avoid chaining critical requests — 1 chain found	~
O JavaScript execution time — 0.3 s	~
O Minimises main-thread work — 0.5 s	~

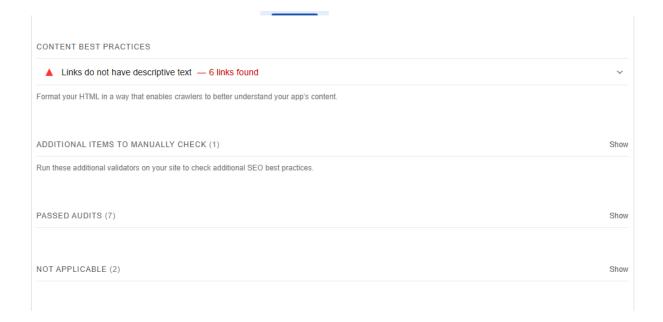
O Largest contentful paint element — 870 ms



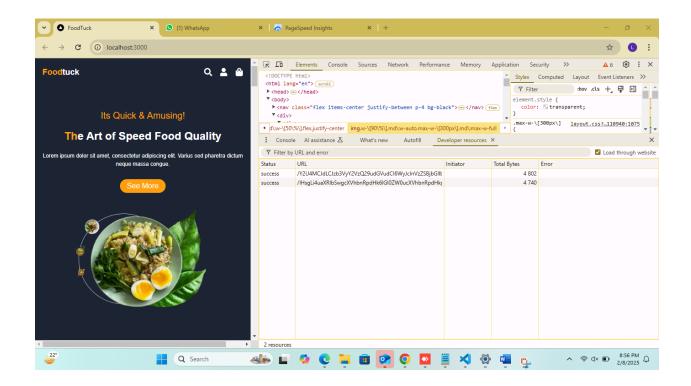




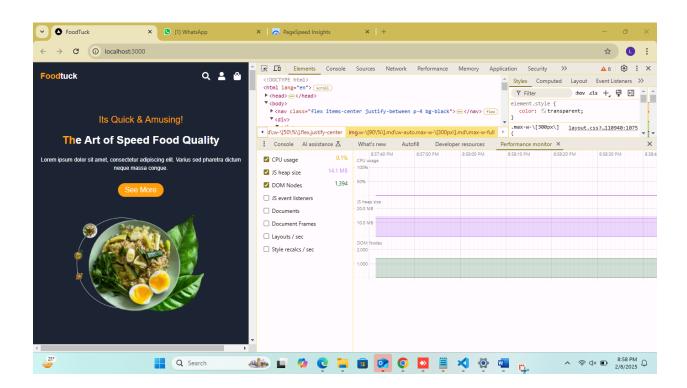




Developer resources



PERFORMANCE MONITOR



SECURITY

