

#### Foodtuck

Home Menu Blog Pages About Shop Contact

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#### It's Quick & Amusing!

## The Art of Speed Food Quality

7

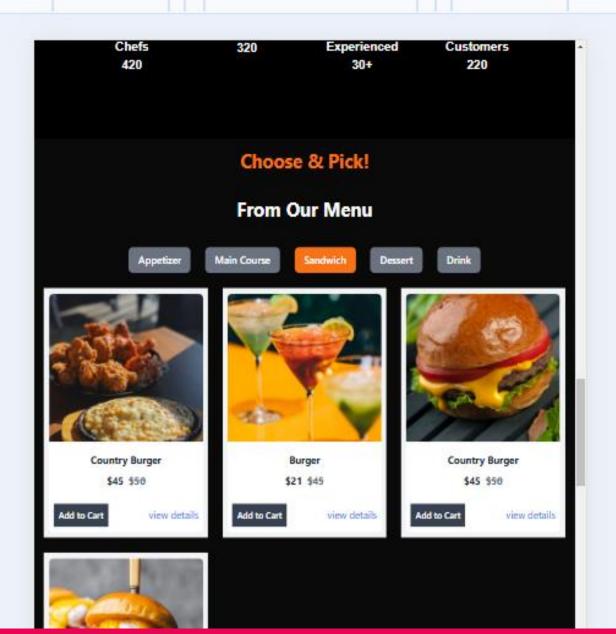
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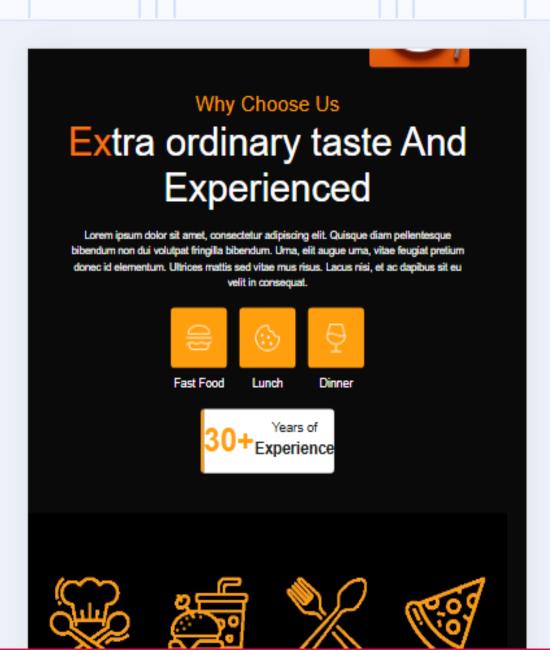
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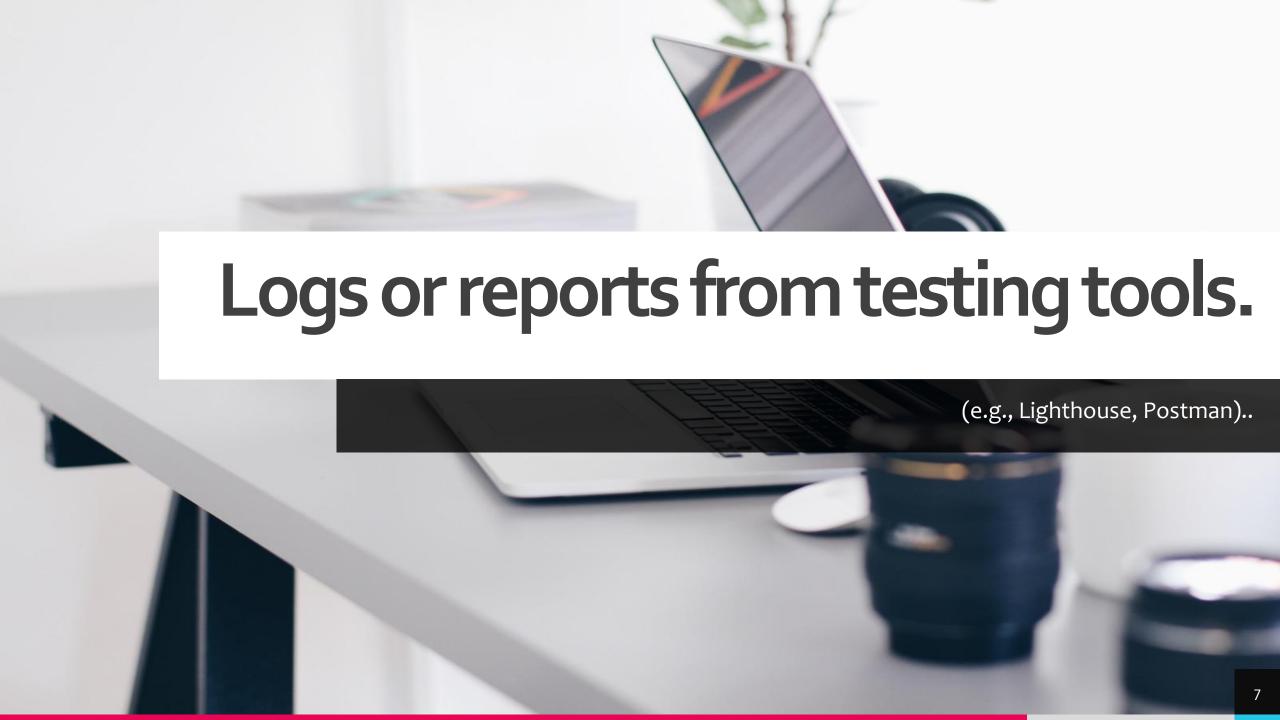


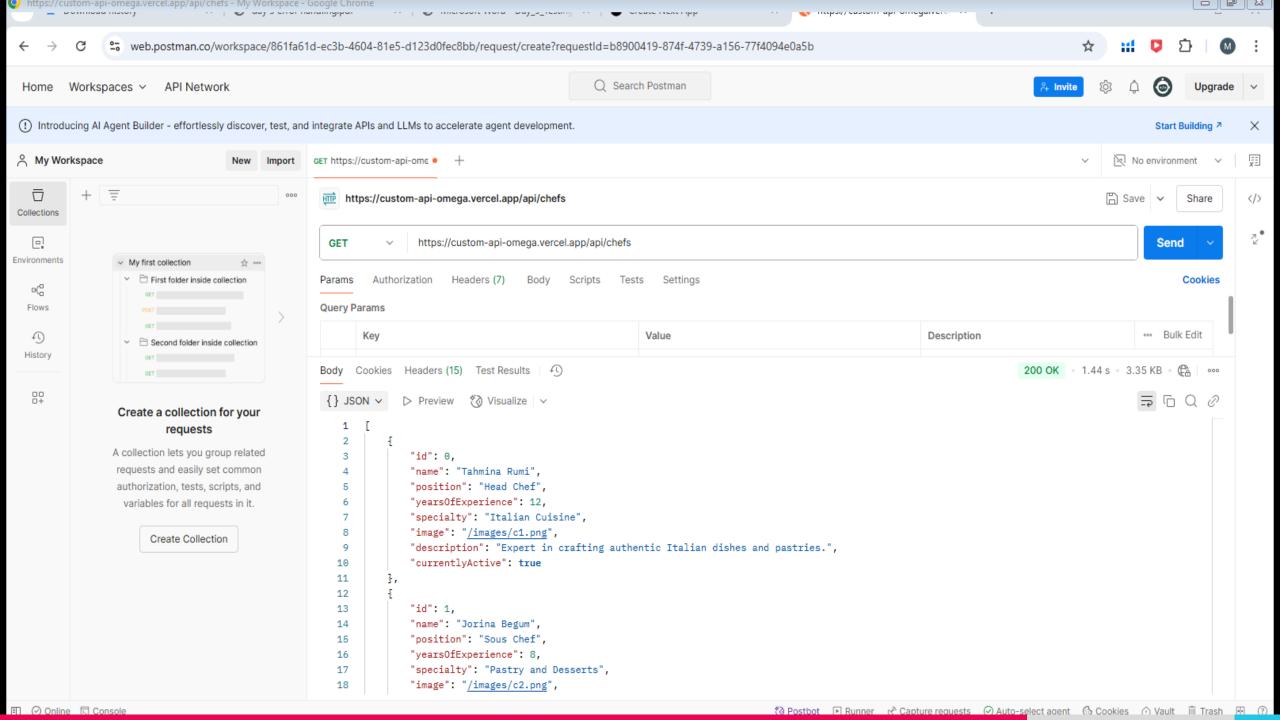


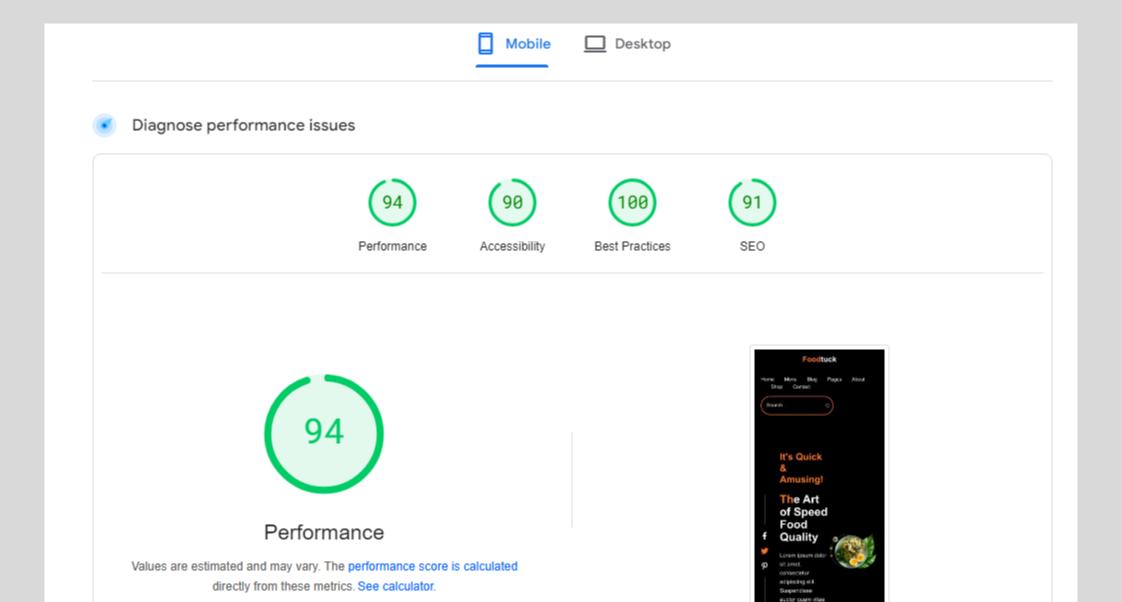










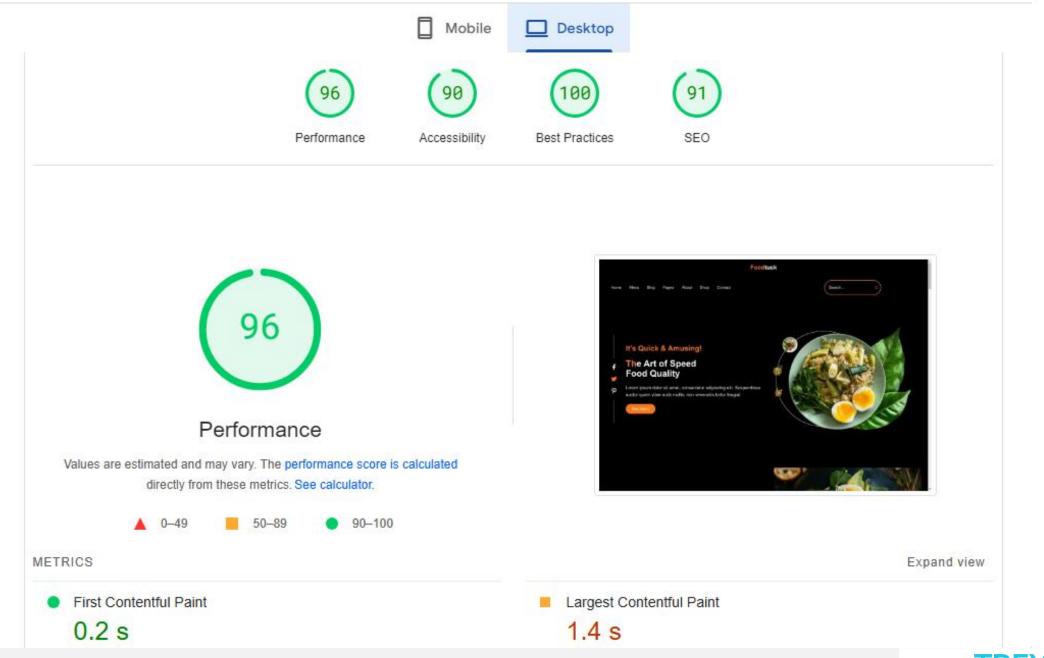


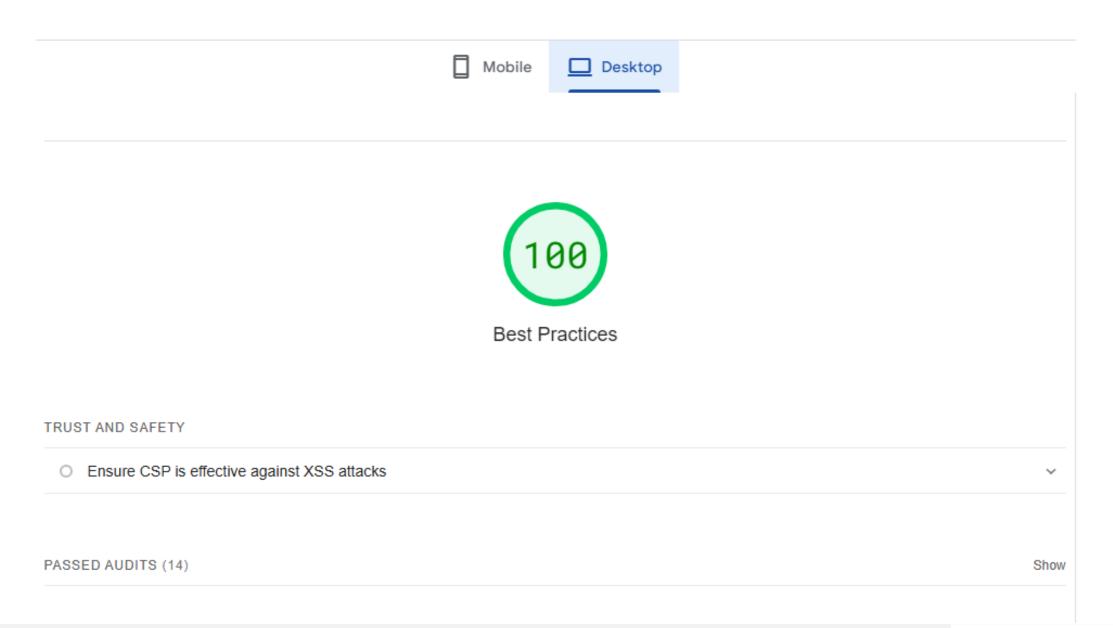
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### Developer Resources

Menu Blog Pages About Shop Contact

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Q 2 1 Contact Login

#### 's Quick & Amusing!

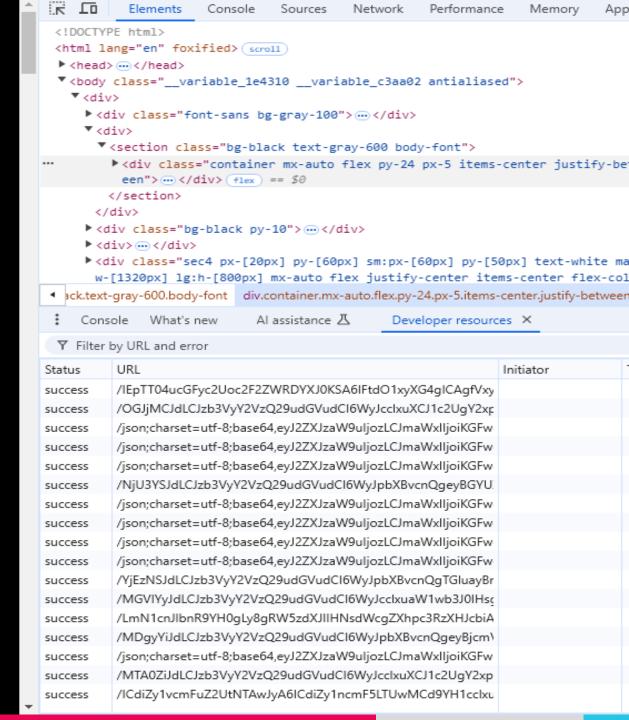
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Tools Help





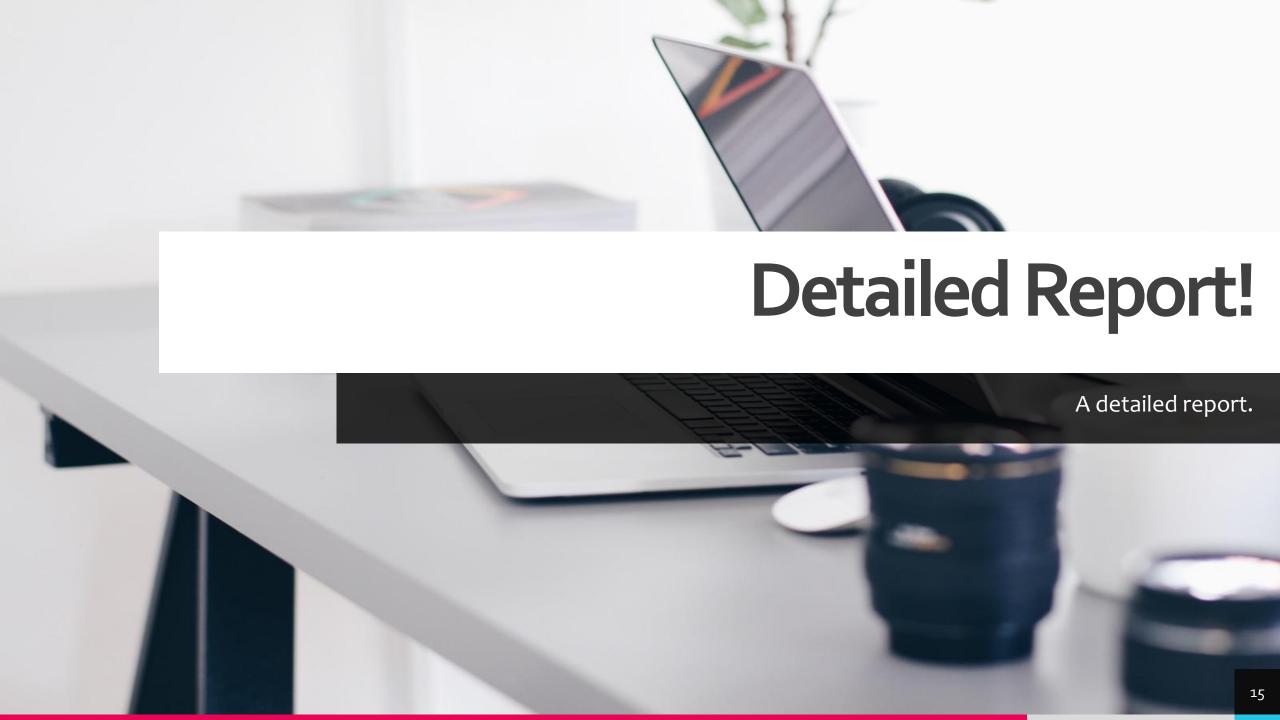








A	В	С	D	E	F	G	H	I
Test Case ID	Test Case Description	Test Steps	Expected Result	Actual Result	Status	Severity	L Assigned	Remarks
2								
3 TC001	Validate product listing page	Open product page > Verify products	Products displayed correctly	Products displayed correctly	Passed	Low	-	No issues found
4								
5 TC002	Test API error handling	Disconnect API > Refresh page	Show fallback UI with error message	Error message shown	Passed	Low	-	Handled gracefully
5								
7 TC003	Check cart functionality	Add product to cart > Verify cart contents	Cart updates with added product	Cart updates as expected	Passed	Low	-	Works as expected
8								
9 TC004	Check wishlist functionality	Add product into wishlist	Wishlist updates with added product	Wishlist update as expected	Passed	Low		Works as expected
0								
1 TC005	Check dynamic routing for products.	Click on product	Each product display dynamically with details	product details display dynamically	Passed	Low		Data render dynamically
12								
13 TC006	Search bar functionality	Inter product names, tags in searchbar	product comes in result when search	Result as expected	Passed	Low	-	Test successful
14								
5 TC007	Check data in category	Click in category and see the results	All data show when click on spacific category	Data shown in spacific category	Passed	Low		Successfully test
6								
7 TC008	Filter Panel & Pagination	test filter panel and pagination	Fully Functional	Expected Result	Passed	Low		Work as expected
8								
9 TC009	Checkout page	Check (checkout page)	Carry all customer information	successfully collect info	Passed	Low		No issue found
20								
1 TC010	Check all pages	By clicking on a page > Verify result	All pages contain a data	Work as expected	Passed	Low		Handled gracefully
22								
3 TC011	Ensure responsiveness on mobile	Resize browser window > Check layout	Layout adjusts properly to screen size	Responsive layout working as intended	Passed	Low	-	Successfully Text Responsivenes
24								
5								





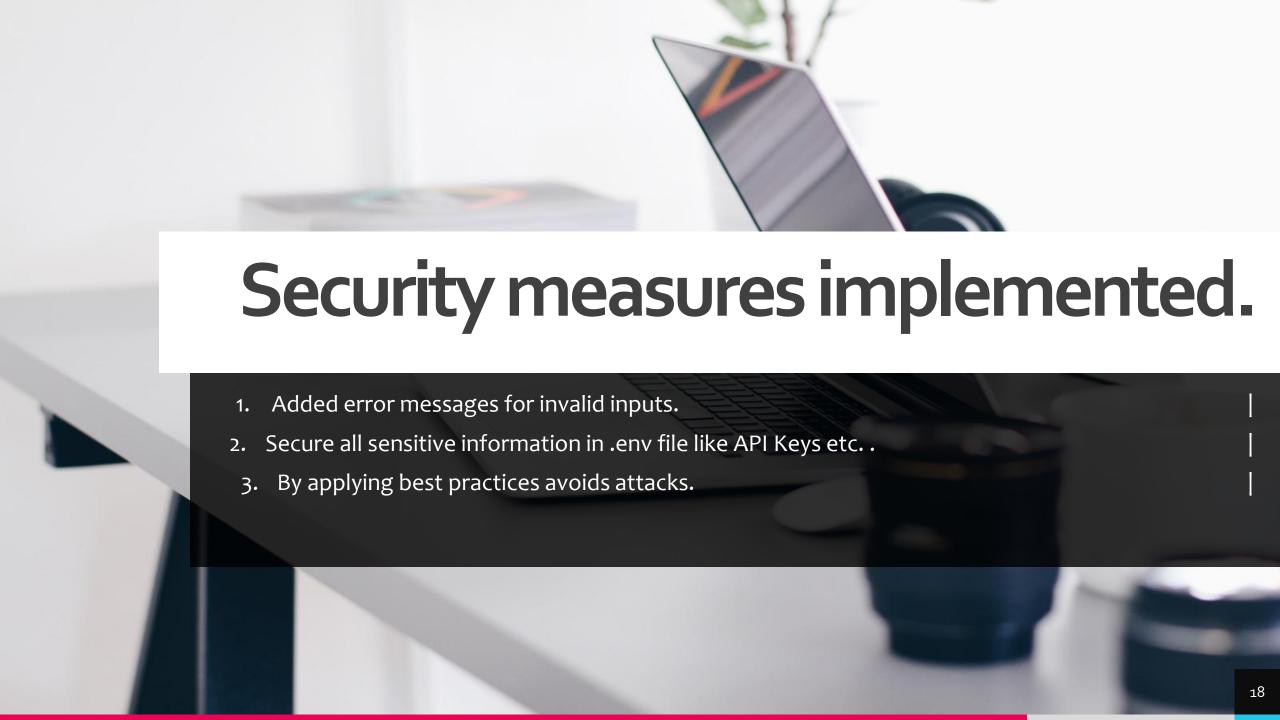
Fully Responsive website by adding responsiveness through Tailwind CSS & test in all types of screens to see the performance by applying best practices, achieve a well structure & well organized web.

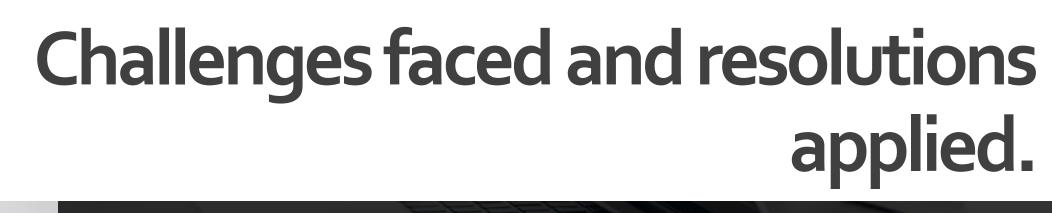
Tested responsiveness on different browsers to ensure compatibility. Used tool like BrowserStack to verify responsiveness on several devices and browsers. Ensures that all components rendered and functioned consistently across tested browsers and devices.

# Performance optimization steps taken.

#### To enhance performance these are the steps

- 1. Used try-catch blocks to handle API errors.
- 2. Displayed fallback messages, e.g., "Failed to fetch products."
- 3. Displayed alternative fallback UI if the data is unavailable such as "Product not found".
- 4. Displayed loaders while data is fetching for better user experience.
- 5. Uses postman to test API response.
- 6. Used tools like lighthouse to test the performance of website.





The most common Challenge is while fetched data from sanity (Backend) its takes time to load and looks AHHH but after applying loaders its enhance a website performance and also looks great because its makes website a cool & without any hesitation data fetched from sanity.

Thus Lazy Loaders enhanced performance of the website.





## THANKYOU!

