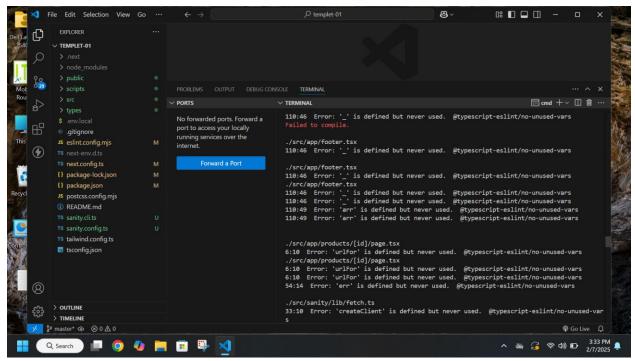


### **Vercel Deployment:**

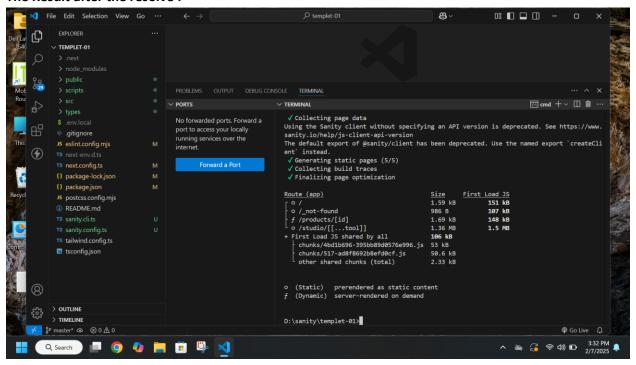
The deployment process to Vercel was generally smooth, but several challenges arose during the setup. Initially, the project was connected to the GitHub repository for automatic deployments on code changes. Configuration files were adjusted to align with the project's specific requirements, including environment variables and build settings.

During deployment, a few errors were encountered. These included issues with incorrect build commands and missing environment variables, which caused deployment failures. The errors were identified through Vercel's logs, and necessary changes were made, such as adjusting the build command and properly configuring the environment variables. Once the issues were resolved, the deployment was successful, and the application began functioning smoothly.

#### Error at build time:



#### The Result after the resolve:



#### csv Test Case Report:

Α	В	С	D	E	F	G	Н	1	J	K
Test Case	Test Case	Test Steps	Expected Result	Actual Result	Status	Severity L	e Assigned	Remarks		
2	TC001	Validate product listing page	Open product page > Verify products	Products displayed correctly	Products displayed correctly	Passed	high	-	No issues	found
3	TC002	Test API error handling	Disconnect API > Refresh page	Show fallback UI with error message	Error message shown	Passed	Medium	-	Handled g	racefully
4	TC003	Check cart functionality	Add product to cart > Verify cart contents	Cart updates with added product	Cart updates as expected	Passed	High	-	Works as	expected
5	TC004	Ensure responsiveness on mobile	Resize browser window > Check layout	Layout adjusts properly to screen size	Responsive layout working as intended	Passed	high	-	Test succe	essful

## sic Polo Shirt

## Add To Cart



# sic White Pullover Hoodie

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OFF

## Add To Cart

Depoloyment Prepartion	
Staging Enviorment Testing	
Documentation	
Form Submission	
Final Review	