

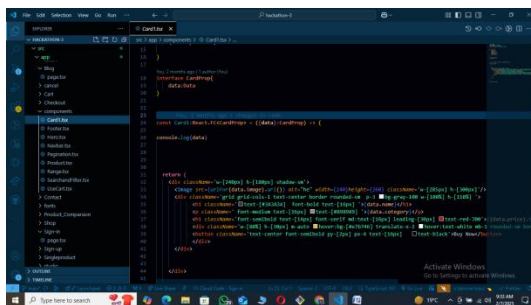
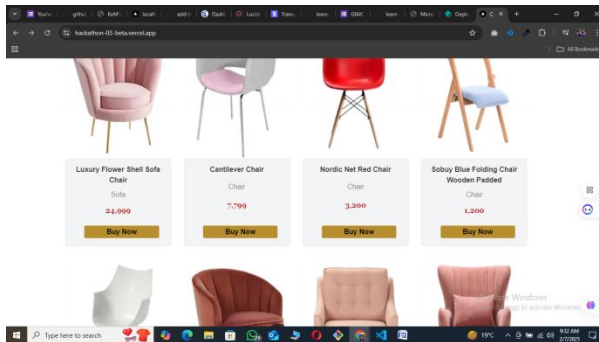
Day:4

Functional Deliverables:

Steps for Implementation:

1.Setup:

Nextjs installed and link with CMS Sanity.



2.component Building:

Reuseable component are used with tailwind css.

3.State Managemnt:

useState,useEffect and localStorage are used in project.

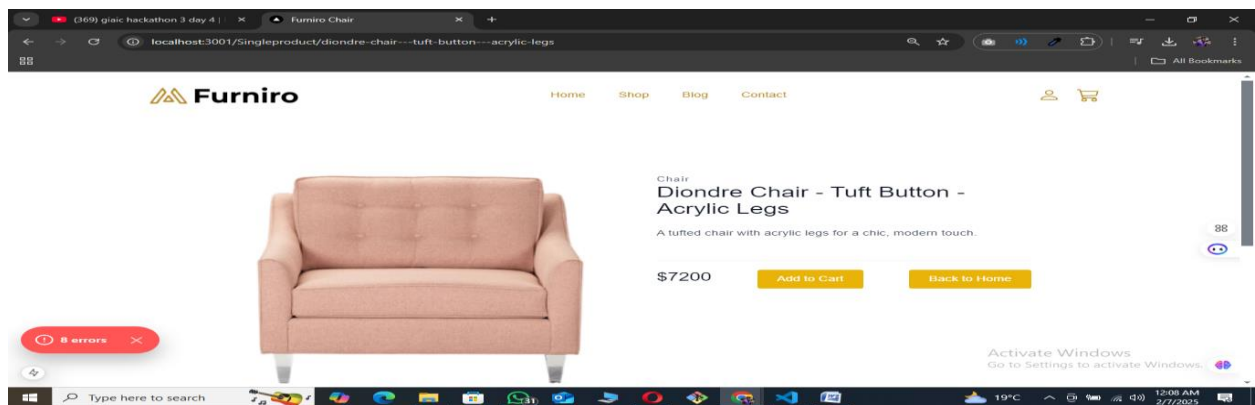
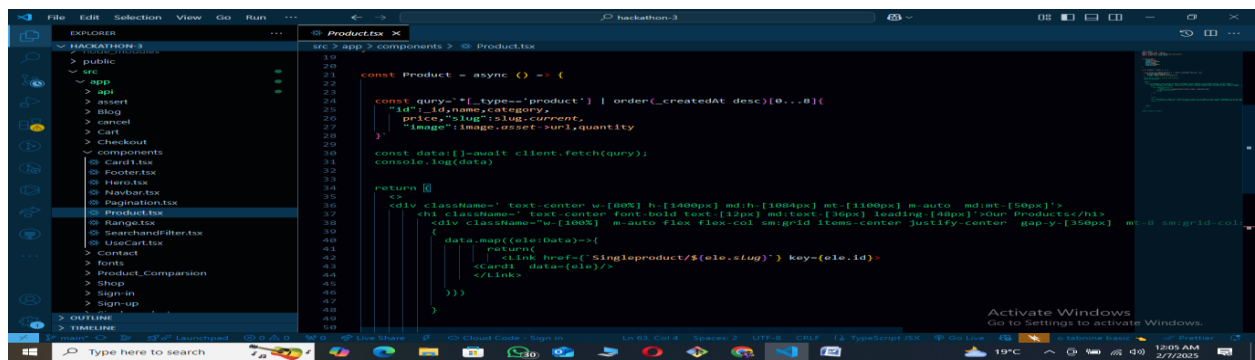
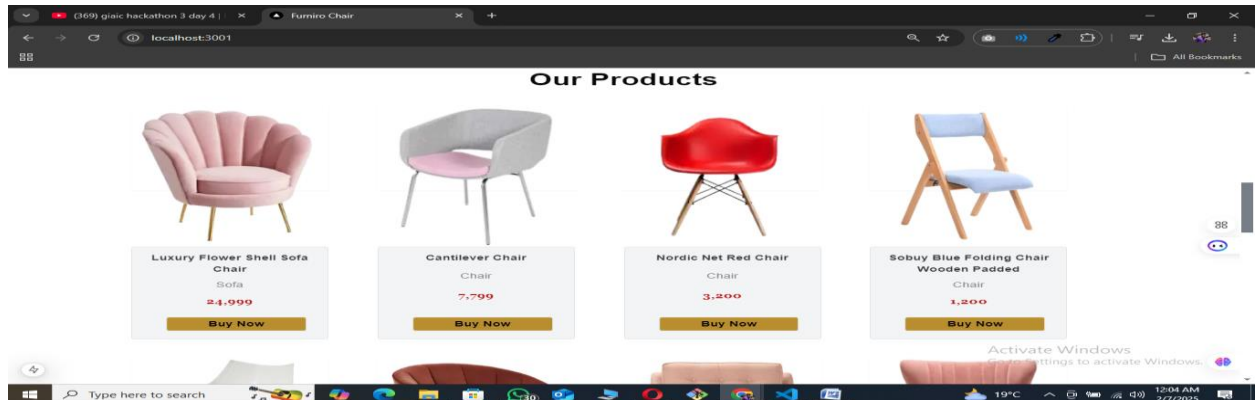
Key Component:

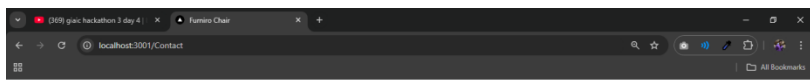
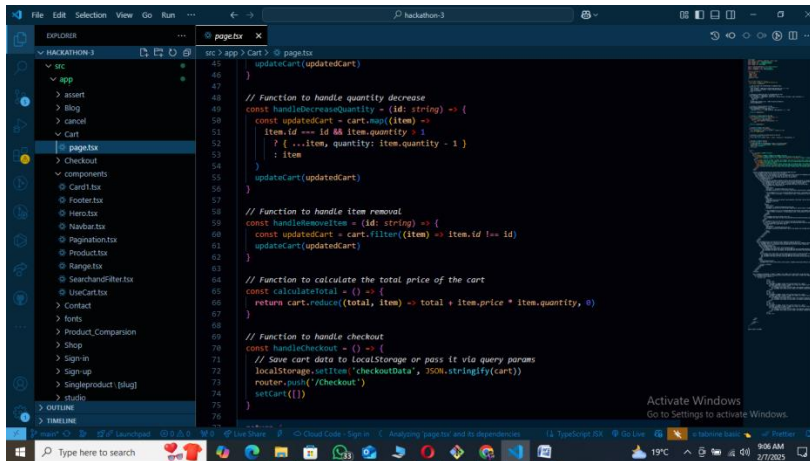
- Product Card
- Product Listing
- Pagination
- Search and Filter

Steps For development front end and backend:

Frontend:

- Website with Homepage, ShopPage ,Blogpage, Contactpage Singleproductpage ,signin in page, Cart page and payment page.
- Nextjs and react used in Frontend.
- For styling Tailwindcss is being using.





Get In Touch With Us

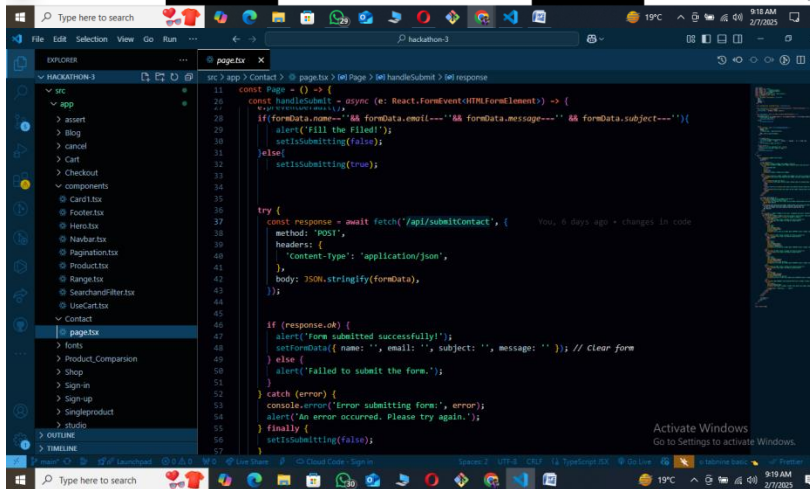
For More Information About Our Product & Services. Please Feel Free To Drop Us An Email. Our Staff Always Be There To Help You Out. Do Not Hesitate!

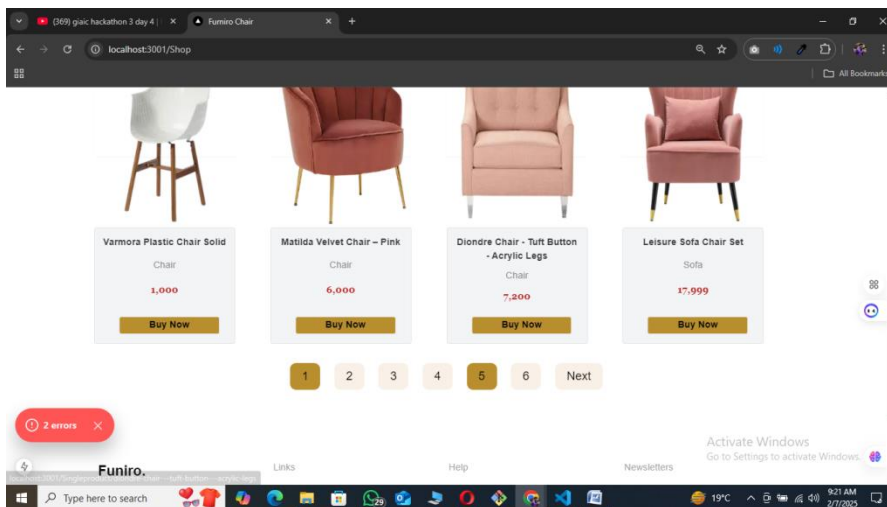
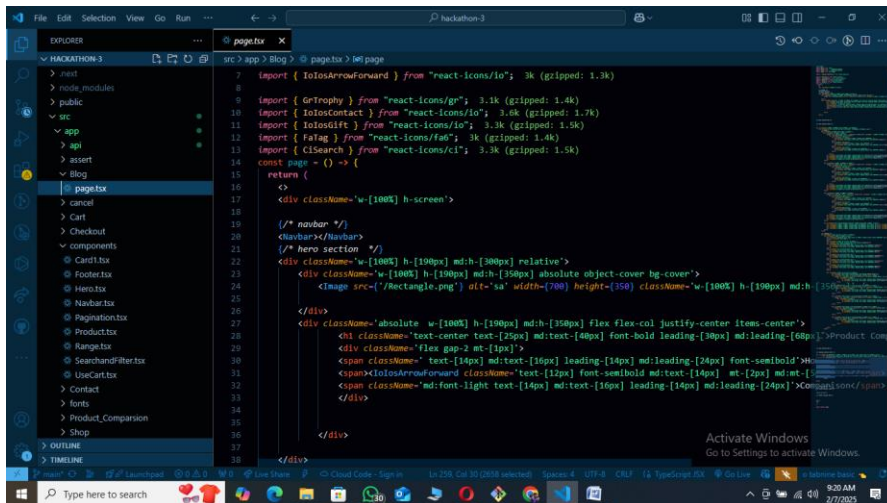
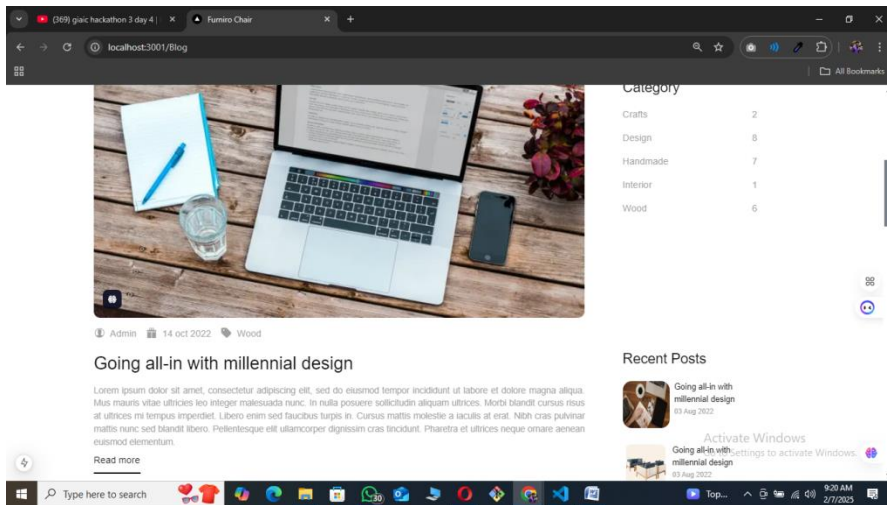
Your Name

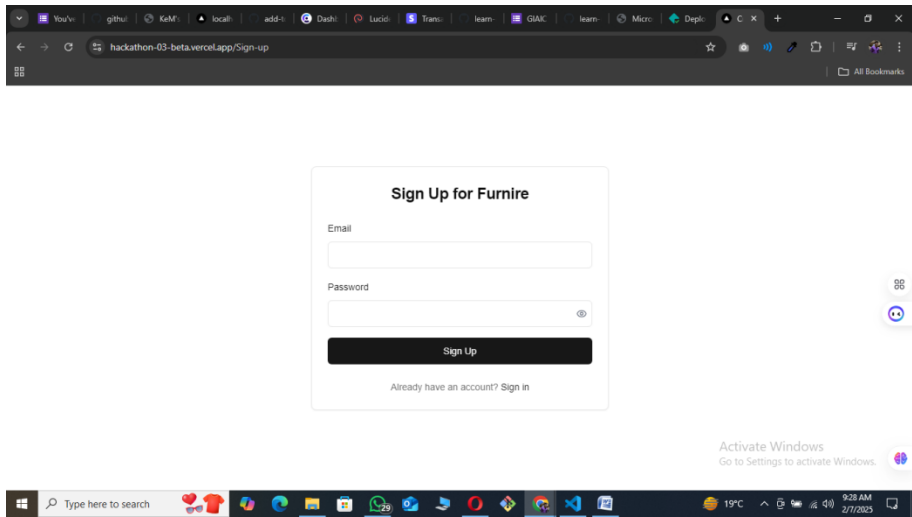
Email Address

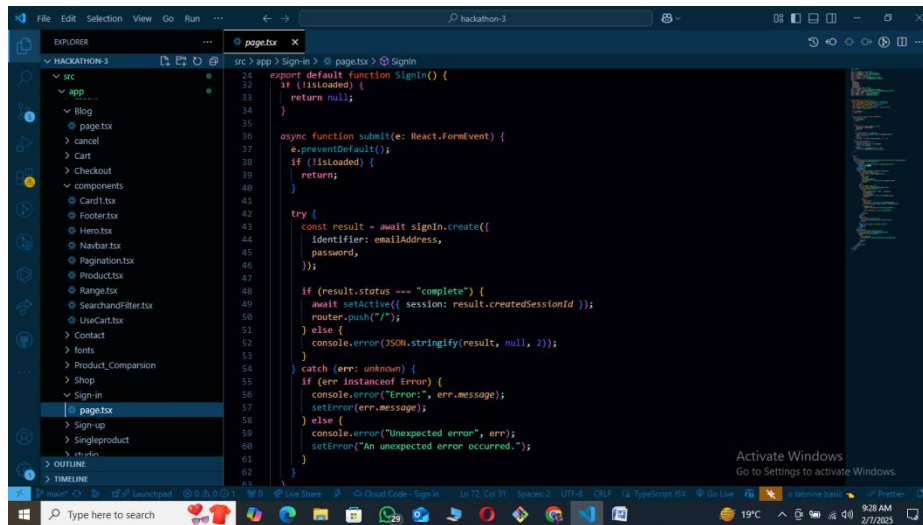
Subject

Message









Backend Developmet:

For Signin and Signup:

- For user authentication and authorization Clerk is use.

Payment Gateway Integration:

- User can pay through Stripe Payment gateway.

Data Flow API:

- All card data and contact form summit data to sanity.

Conclusion:

For my website, card data comes from Sanity, and the contact form's POST request also saves data in Sanity. For payments, I use Stripe, but the data goes through an API instead of being sent directly to Stripe. For authentication and authorization, I use Clerk, and my Clerk setup is customized