NADIM CHOWDHURY

ME(A)RN Stack Developer

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ABOUT

I'm a creative and passionate front-end-focused full-stack web developer who likes to build and develop web apps for anyone. Learning, improving skills, and adapting to new technologies are my hobbies. I can give my total effort and perform any teamwork with responsibility.

SKILLS

HTML, CSS, JavaScript, TypeScript, React JS, Next JS, Node JS, Express JS, Angular, Mongo DB, Tailwind CSS, Sass, Git

PROJECTS

1. Football Hub
- Fully responsive live football news web app and all data is fetched from the API.
- Only the top five Leagus data sets were filtered and sorted among all Leagus data sets.
- Pagination was implemented to show the national team's data.

Live: https://football-news-five.vercel.app

GitHub: https://github.com/nadim-chowdhury/football-news

Technology Used: Next JS, Axios, Sass, React Hooks, Tailwind CSS, Rapid API

2. Admin Dashboard
- Admin dashboard app with search functionality and responsive design.
- External libraries are used for showing charts and fetching APIs for additional data.
- Used Firebase OAuth authentication for logging in and signing in with Google.

Live: https://dash-b0ard.netlify.app

GitHub: https://github.com/nadim-chowdhury/njs-dashboard

Technology Used: Next JS, Tailwind CSS, Chart JS, React Google Chart, Firebase, and React Icons

3. Shopcart Ecommerce
- A beautiful-looking and functional web application was created with the Redux Toolkit.
- Protected routes, a store page, and a product details page were added.
- Fetched product data from the API and Search functionality were implemented.

Live: https://sh0pcart.netlify.app

GitHub: https://github.com/nadim-chowdhury/rjs-shopcart

Technology Used: React JS, Bootstrap, React Router Dom, Redux Toolkit, Firebase

EDUCATION

BSC (2019–Ongoing) - Department of Mathematics - Habibullah Bahar University College
HSC (2017-2019) - Science Group - Kabi Nazrul Govt. College