

NAFIS SAHRIAR REDWAN

Junior Full Stack (MERN) Developer

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ABOUT ME

I'm a 3rd year Software Engineering student with practical experience in developing web applications using modern JavaScript technologies. Skilled in **React**, **Next.js**, **MongoDB**, and object-oriented programming concepts. Currently focused on improving full-stack development and software engineering skills through academics and personal projects. Some of my projects are [Masjid Ibrahim \(Fundarising Landing Page & CMS\)](#), [ArtHub \(Marketplace\)](#), [PetHarbor \(Pet Adoption Platform\)](#), [Portfolio \(My Own\)](#).

TECHNICAL SKILLS

Full Stack Web Development

- Developed responsive web applications using React.js and Next.js
- Built CRUD applications with MongoDB and Express.js
- Implemented authentication systems using JWT, Better Auth
- Worked with RESTful APIs and database integration. (MongoDB)
- Designed responsive UI using Tailwind CSS, and Modern Component Libraries (HeroUI, GravityUI)

Programming , Problem Solving and Others

- Strong understanding of Object-Oriented Programming concepts
- Familiar with data structures and algorithm fundamentals and both Relational - Non Relational Database.
- Familiar with C, C++, Java (OOP), JavaScript, MySQL , NoSQL
- Familiar with Git & Github, NPM, Vercel, Netlify, Surge, Google Cloud Console
- Solved **450+** Problems Across platforms - **Codeforces**, Atcoder, Beecrowd | Profile : [Nafis Sahriar](#)
- Fast Typing : 110 Words Per Minute. (Average) | Highest 125 WPM | Profile : [nafis0101](#)

PROJECTS

ArtHub

A full-stack digital art **marketplace** that was built using Next.js App Router, Express.js, MongoDB, and Tailwind CSS. Architected a comprehensive Role-Based Access Control (**RBAC**) system via Better Auth, custom management dashboards for Artists, Buyers, and Admins. Integrated the **Stripe API** to handle tiered subscription models and secure artwork purchases, automatically enforcing real-time buying limits based on user quotas.

- **Live Link** : [ArtHub](#)

GitHub Links : [Client Side](#) | [Server Side](#)

Pet Harbor

A modern MERN-based pet adoption platform developed using Next.js App Router, Express.js, MongoDB, and Better Auth. Implements advanced adoption request management, protected dashboards, dynamic filtering, wishlist systems, and responsive UI architecture with optimized state handling.

- **Live Link** : [Pet-Harbor](#)

GitHub Links : [Client Side](#) | [Server Side](#)

EDUCATION

Bsc. in Software Engineering

Daffodil International University

ADDITIONAL INFORMATION

- Languages: English (Professional proficiency), Hindi and Bengali