

AHASAN HABIB

FRONTEND DEVELOPER



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- Dhaka, Bangladesh
- [Portfolio](#)
- [LinkedIn](#)
- [GitHub](#)

SKILLS

- Frontend:** JavaScript, TypeScript, React.js, Next.js, React Hook Form, Context API, Shadcn ui, Tailwind CSS, Bootstrap.
- Backend:** Node.js, Express.js, MongoDB, JWT, Firebase Authentication, Next Auth
- Responsive Design and Cross-Browser Compatibility.
- Version Control Git & GitHub.
- Problem-Solving and Debugging.

VOLUNTEER

ICPC Asia Dhaka Regional Final 2024 at Daffodil International University

- Guided teams to their designated seating areas and contest rooms.
- Supported overall event management and coordination tasks.

EDUCATION

DAFFODIL INTERNATIONAL UNIVERSITY Department of CSE (CGPA - 3.50)

2021 - 2025

LANGUAGES

- Bangla - Native Proficiency
- English - Professional Working Proficiency

CAREER OBJECTIVE

Highly motivated Frontend Developer with a strong foundation in HTML, CSS and JavaScript. I am eager to contribute creativity and technical skills to dynamic projects, aiming to enhance user experiences through responsive and visually appealing web interfaces.

PROJECTS

MEDIHUB MEDICIEN STORE

- Developed a full-stack medicine store platform using React.js, Express.js, MongoDB, React Hook Form, and React Query.
- Implemented dynamic dashboards for three different roles – **Customer**, **Seller** and **Admin**. Each role includes different functionalities and access control. **seller@gmail.com**, **admin@gmail.com**. **Password→@Habib123@**
- Utilized JWT & Firebase Authentication to ensure secure login and role-based route protection.
- Integrated secure online payment system using Stripe.

[Live Link](#)

[Source Code](#)

VEHICLEBD-MARKET

- Developed a simple full-stack E-commerce platform using Next.js, TypeScript, MongoDB and Tailwind CSS.
- Implemented dynamic dashboard for two different roles – **User** and **Admin**. **ahasanhabib2912@gmail.com** → **@Admin123@**
- Utilized NextAuth and OAuth for authentication and implemented role-based route protection.

[Live Link](#)

[Source Code](#)

BLOODLINK SYSTEM

- Developed a MERN stack-based system using React.js, Express.js, MongoDB, Context API, Swiper.js, Nodemailer, Tailwind CSS and also Utilized Firebase Authentication.
- Implemented dynamic dashboards for four different roles – **Admin**, **Donor**, **Recipient** and **Hospital**. **Admin** → **ahasanhabib2912@gmail.com**, **Hospital** → **daffodilmedical@gamil.com**. **Password** → **%Diu123%**
- When a recipient makes a blood request, the system will display available donors only if their blood type, division, and district match with the recipient.

[Live Link](#)

[Source Code](#)

ACHIEVEMENTS

- Take of Programming Contest DIU Ranking **11th** (12/2021)
- Unlock the Algorithm Programming Conteset DIU Ranking **46th** (04/2023)
- Solved 250+ problems on CodeChef, Beecrowd, etc.