

ZAHID HOSEN

Front End Developer

Chapai Nawabgonj sadar, Chapai Nawabgonj, Bangladesh

Email: zahidhosen203@gmail.com

Phone: +8801793397830 (whatsapp)

[Linkdln](#) | [Github](#)

Summary

I'm a passionate Front-End Developer with skills in HTML, CSS, JavaScript, and React. I enjoy creating clean, responsive websites that work well on all devices. I've used tools like Tailwind CSS and Firebase, and I'm always learning new things to improve my work. I like working with teams and turning designs into real, user-friendly websites.

Skills

Languages: JavaScript, HTML5, CSS3

Frontend: React (Hooks, Context API), Tailwind CSS, Next.js

Backend: Node.js, Express.js, MongoDB(atlas), PostgreSQL

Tools & Platforms: vite, Git/Github, JWT, Vercel, RESTful API

Projects

Blood Donation Web Application

[Live Site](#) | [Front-end](#) | [Back-end](#)

This is Blood Donation Web Application made for donors and requester. Here requester can search for blood if blood group match requester can request to donors.

Key Features:

- Our Blood Donation Web Application allows user to easily register as blood donors by providing essential information.
- The platform allows user to find and connect with donors and requester.
- User can see the blogs posts about blood and donate for this project.

Technologies Used : React, Tailwind CSS, Node.js , Express.js, MongoDB , JWT

Online Group Study Web Application

[Live Site](#) | [Front-end](#) | [Back-end](#)

This is Online Group Study base web application. Where people can join and study in this web application where user can register as student and submitted assignment.

Key Features:

- User can securely register, log in, and join or create assignment on their academic interests or topics. Teacher can create assignment for student by using this application.
- Group admin can created study assignment and member can submitted there work directly.
- Group admin can update, delete assignment who created this assignment.

Technologies Used : React, Tailwind CSS, Node.js , Express.js, MongoDB , JWT

BPL Web Application

[Live site](#) | [Front-end](#)

This is a BPL Web Application where you can sell or buy players. You can include money in this web application.

Key Features:

- You can buy and sell players if you have money in your account. User can't buy more than six players.
- User can buy a player on time then user can't buy same players.
- User can add money in this web application easily.

Technologies Used : React, Tailwind CSS.

Languages

Bangla (Native) | English (Fluent)