MOHAMMAD TANVIR CHOWDHURY

FULL STACK DEVELOPER

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Address: Chandpur, Bangladesh

Links: Github | Linkedin | Portfolio

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OBJECTIVE

Full stack Developer with a strong foundation in JavaScript, Node Js, and NextJs, eager to contribute my technical skills to create innovative web solutions while continuously expanding my expertise in modern web technologies.

SKILLS

Frontend: JavaScript, TypeScript, React.js, Redux, Next.js, React Query, Tailwind, Ant Design, Bootstrap, HTML, CSS Backend: Node.js, Express.js, Mongoose, MongoDB, PostgreSQL, MySQL, REST API, Prisma, Python, Django

Technologies and Tools: Git, VSCode, Postman, Figma, Firebase, Chrome DevTools, Netlify, Vercel

Interpersonal Skills: Teamwork, Adaptability, Attention to detail, Time management, Learning Agility, Problem Solving

PROJECTS

House Crafters (Full Stack) - Service Booking and Management

Live website | Github (frontend) | Github (backend)

Features:

- A one-stop platform offering a wide range of house servicing options, user-friendly registration and booking features, and a review system for service quality.
- The project provides robust administrative tools, allowing admins to manage users, services, and bookings. Super admins have the ability to add and manage admin users, ensuring efficient control of the platform's activities.
- Prioritizing user experience with an intuitive booking system, user dashboard, and feedback forms. Backend integration of Node.js, Prisma, PostgreSQL, and Next.js on the frontend ensures efficiency and a responsive interface..

Technologies: Next.js, Typescript, Redux, Ant Design, Node Js, Express, PostgreSQL, Prisma and JWT.

Book Tracker (MERN) - Book reader tracking app

Live Website | Github (Frontend) | Github (Backend)

Features:

- Developed a React and Redux-based Book Tracker website for seamless reading progress monitoring.
- Users can effortlessly add, edit, and remove their own books from the database.
- Enhanced the reading experience by enabling users to manage books, update reading status, and create wish lists within the React and Redux Book Tracker app.

Technologies: React, Redux, Typescript, Node Js, MongoDB, Express, Tailwind CSS, JWT.

TechBD (NEXT.JS) - PC Builder Website

Live Website | Github (Frontend) | Github (Backend)

Features:

- Developed a PC Builder website with Next.js, offering a comprehensive selection of PC parts and components.
- SSR implementation for category selection and component display in the PC Builder tool.
- Protected page for logged-in users, with NextAuth for login authentication (Google/Github).

Technologies: NextJs, NextAuth, tailwind CSS, Node Js, MongoDB, Express, JWT

PROFESSIONAL TRAINING

Complete web development course at Programming Hero (December 2021 - October 2023) CSE Fundamentals with Phitron at Phitron (September 2022 - September 2023)

EDUCATION AND LANGUAGES

M.B.A. Department of Management, National University, Bangladesh (ongoing) B.B.A. Department of Management, National University, Bangladesh (2016 - 2020)

Languages: Bangla(Native); English (Communicative)

REFERENCES

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