Md. Touhedul Islam

MERN Stack Web Developer

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LinkedIn | Github | Portfolio | Naogaon, Rajshahi, Bangladesh

Summary

Driven MERN stack web developer dedicated to crafting dynamic and user-centric applications. Eager to utilize expertise in JavaScript, React, Node.js, and MongoDB to make significant contributions to a progressive tech company's achievements.

Skills

Programming Languages	:	JAVASCRIPT
Libraries & Frameworks	:	React, Redux | RTK, Tailwind, Matarial UI, Bootstrap, Framer Motion, NodeJS, ExpressJS, Mongoose
Tools & Platforms	:	Git, GitHub, Netlify, Vercel, Postman, Firebase, Figma, Photoshop, illustrator

Projects

Summer Camp

Make a summer camp web app full stack (MERN) project , payment with strip.

Features:

- Seamless registration process for students to sign up for the summer camp.
- Ability for students to add multiple classes to their schedule.
- View of selected classes with detailed information on each class.
- Easy enrollment with Stipe payment getway

FrontCode BackCode LiveLink

Coffee shop

Developed a full-stack coffee shop application, encompassing both frontend and backend functionalities. Utilized modern frameworks and technologies to ensure a responsive and intuitive user experience

Features:

- Implemented OAuth2 authentication for secure user registration and login via Google and Facebook.
- Designed user profile management features allowing registered users to edit personal information and preferences.
- Engineered a robust product management system enabling users to add, update, and delete product listings.
- Implemented JWT (JSON Web Token) authentication to secure backend APIs and authorize user requests.

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Toytopia toy shop

Created a dynamic MERN stack toy shop project featuring user authentication, product management, and CRUD operations. Designed with React for a responsive frontend and Node.js, Express, and MongoDB for a secure and scalable backend.

Features:

- Developed a full-stack MERN project showcasing a toy shop with robust features including user authentication and authorization using JWT tokens.
- Implemented a responsive frontend using React to allow users to browse, view details, and interact with a wide range of products dynamically.
- Designed and integrated a secure backend using Node.js and Express, leveraging MongoDB for efficient data storage and management.
- Enabled CRUD functionality for authenticated users, empowering them to add, update, and delete products seamlessly within the application.

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Educations

BBS	HSC	SSC
Bachelor Of Business Stadies	**Business Stadies**	**Business Stadies**
National University (2020)	Naogaon Govment College (2013)	Naogaon Zilla School, (2011)

Professional Courses

MERN Stack Web Development | Programming Hero | 2023

Languages

Bangla - Native | English - communication | Hindi - Conversationa