Sazidul Alam

Emerging MERN Stack Developer

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LinkedIn | GitHub | Portfolio

PROFESSIONAL SUMMARY

A passionate Junior Web Developer proficient in the MERN stack (MongoDB, Express.js, React.js, Node.js) and proven in developing dynamic and responsive web applications. Skilled in integrating modern front-end technologies like Tailwind CSS and JavaScript and experienced in back-end development using REST APIs and MongoDB. Committed to delivering high-quality solutions with performance, user experience, and clean code best practices. Passionate about continuous learning, staying updated with the latest trends in web development.

SKILLS

Expertise	React, JavaScript, HTML5, CSS3, Tailwind, Bootstrap, React Router, SCSS
Comfortable	Express.js, Node.js, MongoDB, Firebase
Familiar	TypeScript, Next.js
Development Tools	GitHub, Vercel, Figma, VS Code, npm

PROJECTS

Nikah Noor - Matrimony platform   Live Link | Client Side Code | Server Side Code

Nikah Noor is a matrimony platform with advanced filtering, user-friendly forms, a React frontend and a robust Node.js, Express, and MongoDB backend for seamless data handling and user authentication.

- Users can log in or register to create their biodata.
- Logged-in users can view the full biodata of other users.
- Contact information is restricted to standard users but available for premium users.
- Standard users can request contact information through a payment and admin approval process.
- Admins can see the total biodata count, success count, and reviews in the admin dashboard.
- Admins can also manage user accounts and upgrade them to premium membership.

Bistro Boss - Restaurant   Live Link | Client Side Code | Server Side Code

Bistro Bites is an attractive restaurant management system built with the MERN stack.

- Users can create an account and add food items to their cart.
- Users can add or remove food items from their cart.
- Users can complete the payment process to confirm their order.
- The restaurant admin can view all orders on the admin dashboard.
- Admin can update the delivery status via the admin panel.
- Users can track the updated delivery status on their user dashboard.

Car Doctor   Live Link | Client Side Code | Server Side Code

Car Doctor is an automotive service management system built with the MERN stack.

- Users can log in to their accounts, and new users can register on the site.
- Users can place orders for services or products and view their past orders in the order history.
- The admin can view all orders on the manage orders page and update the delivery status.
- Users can track their order status on the orders page.
- JWT tokens are utilized to restrict normal user access to admin or confidential pages, ensuring database security and confidentiality.

EDUCATION

- **B.Sc. in Electrical and Electronic Engineering,** Sylhet Engineering College   2020 - Studying