

NISHAT JAHAN

MERN-Stack Developer

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SUMMARY

MERN Stack Developer with hands-on experience building full-stack web applications using React, Node.js, Express, and MongoDB. Developed and deployed responsive projects that improved load time by 30% and optimized database queries for scalable performance. Seeking to leverage expertise in API integration and dynamic UI development to deliver high-quality web solutions.

SKILLS

Technical

- Frontend & UI/UX:** React.js, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Bootstrap, Figma, Vite
- Backend & Database:** Node.js, Express.js, MongoDB, Firebase, JWT Authentication, Stripe
- Deployment & Hosting:** Netlify, Vercel, Surge
- Tools & Version Control:** Git, Docker, GitHub, VS Code,

Soft

- Leadership
- Problem Solving
- Adaptability
- Management Skills
- Analytical Thinking
- Project Planning

EDUCATION

Higher Secondary Certificate (HSC)
2023-2024

Business Studies

Completed at Govt. Hazi Mohammad Mohsin College
Chattogram, Bangladesh

PROJECTS

Donate-a-Bite

July-Oct, 2025

- Links -

[Live Demo](#)

[Frontend](#)

[Backend](#)

Donate-A-Bite | MERN Stack (React, Node.js, Express.js, MongoDB, Stripe, Firebase)

Overview:

Developed a local food donation platform where restaurants can share surplus food, charities can request pickups, and admins manage users and donations.

Key Features:

- Role-based dashboards for User, Charity, Restaurant, and Admin.
- Stripe payments for charity role requests.
- Secure login using Firebase Auth and JWT.
- CRUD operations for donations, requests, and reviews.
- Responsive design with Tailwind CSS and smooth alerts via SweetAlert2.

Impact / Functionality:

Helps reduce food waste and supports local charities through an easy-to-use digital platform.

KnowledgeEdge

May-June, 2025

- Links -

[Live Demo](#)

[Frontend](#)

[Backend](#)

KnowledgeEdge | MERN Stack (React, Node.js, Express.js, MongoDB, Firebase, Tailwind CSS)

Overview:

Developed an interactive educational and article-sharing platform where users can explore, publish, and engage with ideas that matter. Designed with modern web technologies and clean UI/UX to create a smooth learning and reading experience.

Key Features:

- Admin, Author, and User roles with specific permissions.
- Authenticated users can add, edit, delete, like, comment, and bookmark articles.
- Users can follow their favorite authors and view their published content.
- Firebase Auth, Google Sign-In, and JWT-protected routes for security.
- Express.js and MongoDB Atlas handle data and API operations efficiently.
- Built with Tailwind CSS, Framer Motion, and React-Hot-Toast for modern user interactions.

Impact / Functionality:

Empowers learners and writers to connect, share, and grow intellectually through meaningful content. Enhances community engagement with discussions and author-follower interactions.

LANGUAGES

BANGLA : Native |

ENGLISH : Fluent |

TURKISH : Intermediate|

CONNECT WITH ME.

[Website](#)

[LinkedIN](#)

[Github](#)