

# Jamal Uddin Asif

## MERN Stack Developer | Chattogram,Bangladesh

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## CAREER OBJECTIVE

Frontend-focused **MERN Stack Developer** with **1+ years of hands-on experience** building and maintaining real-world, production-ready web applications using **MongoDB, Express.js, React.js, and Node.js**. Strong experience in **REST API development, authentication & authorization (JWT), database design**, and clean, maintainable code. Comfortable working independently, debugging complex issues, and delivering scalable solutions in onsite development environments.

## SKILLS

**Frontend:** HTML5, CSS3, JavaScript (ES6+), React.js, Tailwind CSS, React Hooks

**MERN Stack:** MongoDB, Express.js, React.js, Node.js

**Backend:** Node.js, Express.js, MongoDB, RESTful APIs, JWT Authentication

**API Integration:** RESTful APIs, JWT Authentication

**Tools & Platforms:** Git, GitHub, VS Code, Firebase, Netlify, Vercel

**Backend & APIs:** RESTful API Development, JWT Authentication, Role-Based Access Control (RBAC – basic), Middleware, Error Handling

**Development Practices:** Clean Code, Debugging & Troubleshooting, Code Review, API Testing

## PROJECTS

### The Book Haven — Project Highlights [Live Link](#) | Github: [Client](#) , [Server](#)

- Implemented a full-stack book management system using the MERN stack.
- Developed user interface for browsing books, viewing detailed information, and reading selected books.
- Built functionality for users to upload new books with proper data handling.
- Added features for users to update and manage their own uploaded books.
- Integrated secure delete operations to allow users to remove their books from the platform.
- Ensured a responsive, clean, and user-friendly UI for smooth reading and navigation.
- Managed data storage and queries using MongoDB with efficient schema design.

### Toys World — Project Highlights [Live Link](#) | Github: [Client](#)

- Built a toy marketplace where users can browse toys and view detailed information.
- Added user authentication with a profile dashboard for managing user information.
- Designed a clean, responsive, and user-friendly UI using React.js and Tailwind CSS.
- Implemented an organized component structure and smooth navigation for better user experience.
- Ensured mobile-friendly layouts and consistent performance across devices.

## EDUCATION

Feni government college

2021 - Present

BA third year

## LANGUAGES

- **Bangla** — Native
- **English** — Professional proficiency