Md. Tushar Hossain

MERN Stack Developer

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Career Objective

Motivated and detail-oriented MERN Stack Developer with a passion for creating dynamic, responsive, and user-friendly web applications. Skilled in building mern-stack solutions using modern JavaScript frameworks and tools. Committed to continuous learning with a long-term goal of becoming a lead software architect.

Technical Skills

• Frontend: HTML, CSS, Tailwind CSS, React

• Backend: Node.js, Express.js

Database: MongoDB

Tools: GitHub, Postman, Netlify, Vite, VS Code

Projects

1. Forum Web Application – Community Platform

Live Link | Client Repository | Server Repository

Overview: A modern MERN-stack-based discussion platform that allows users to create and engage in topic-based conversations through posts, comments, and voting.

Key Features:

- Role-based access control (Admin, User)
- Upvote/downvote system with popularity or date sorting
- Admin dashboard with user, post, and comment control
- Visual analytics using pie charts (posts, comments, users)
- Secure user authentication (JWT/Token-based)

2. Gardening Community Website – Mern Stack

<u>Live Link</u> | <u>Client Repository</u> | <u>Server Repository</u>

Overview: A community platform for gardeners to share tips, manage profiles, and connect with others.

Key Features:

- User authentication
- Garden experience
- Interactive community sharing and tips

3. BD Programming – Educational Platform

<u>Live Link</u> | Client Repository | Server Repository

Overview: A Bangla-language course platform offering hands-on programming tutorials for beginners. **Key Features:**

- Course management system
- Student Enrolled Courses

Education Jan 2021 - Dec 2024

BSc in Computer Science and Engineering (CSE) Sonargaon University

Achievements Certificates

Link

Participated in University Programming Contest

Languages

Bangla – Native English – Comfortable