Aanan Munna

MERN Stack Developer

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⊙ Github

CAREER OBJECTIVE

Passionate Junior MERN Stack Developer aiming to build scalable, high-quality web applications that solve real-world problems. Excited to grow through impactful projects and collaboration with forward-thinking teams.

Skills

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

Backend
Node.js, Express.js, MongoDB

Tools
Git, GitHub, Firebase, Postman, REST API

UI/Animations
Framer Motion, Swiper.js, SweetAlert, Lottie

Interpersonal Skills
Teamwork |- Communication | Problem-Solving | Adaptability

Projects

StudySync ⧉

A full-stack MERN platform for creating, submitting, and evaluating assignments with role-based dashboards.

🔗 Live ⧉ | GitHub Client ⧉ | GitHub Server ⧉

- Create, submit & grade assignments with role-based access
- Email/Google auth + JWT, protected routes
- CRUD with validation, filter & search by difficulty
- Dark/light mode toggle, responsive UI, animations
- Assignment grading flow with feedback & status updates

Tech Used: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, Firebase Auth, JWT, Axios, React Router, Framer Motion, SweetAlert2

Gardening Hub ⧉

A community-driven platform where users explore gardener profiles, share tips, and engage in a social gardening experience.

🔗 Live ⧉ | GitHub Client ⧉ | GitHub Server ⧉

- Share & manage gardening tips with CRUD and privacy
- Firebase Auth with email/Google login, protected routes
- Responsive UI with dark/light mode toggle
- Filter tips by difficulty level
- Swiper carousel, Lottie animations, and live like button

Tech Used: React.js, Node.js, Express.js, MongoDB, Firebase Auth, Tailwind CSS, Swiper.js, Lottie, Axios, React Router, SweetAlert2

Professional Experience

Frontend Developer (Intern)   01/2025 – 03/2025
CodeCareBD   Kushtia, Bangladesh

- Built responsive UI components with React and Tailwind CSS.
- Collaborated with backend developers to integrate APIs.
- Improved user experience with clean, accessible frontend designs.
- Maintained Git version control and handled minor bug fixes.