

Mahir Shiyam Muhin

Web Developer

Portfolio : <https://mahir-web-v1-0.vercel.app/>

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Career Objective: Frontend Developer specializing in React.js and modern web technologies. Combines a strong algorithmic foundation (800+ solved problems) with a passion for building high-performance, scalable UIs. Dedicated to delivering clean, maintainable code and driving team success.

Professional Skills :

- **Expertise:** JavaScript | TypeScript | React.js | Next.js | Tailwind CSS | Bootstrap | Framer Motion | GSAP
- **Comfortable:** Node.js | Express.js | REST APIs | JWT Authentication | Axios | TanStack Query | Firebase
- **Familiar:** C | C++ | Java | MongoDB | Firebase
- **Frontend:** React.js | Next.js | Tailwind CSS | Bootstrap | Animation Libraries (Framer Motion, GSAP)
- **Backend:** Node.js | Express.js | REST API Development | Authentication & Authorization (JWT)
- **Database:** MongoDB | Firebase
- **Tools & Platforms:** VS Code | Git & GitHub | Vercel | Netlify | Firebase

Professional Experience :

Frontend Web Developer (Remote)

Gentrix IT - Petaling Jaya, Selangor, Malaysia

January 31, 2026 – Present

- Working as a remote frontend developer contributing to live production projects for Gentrix IT
- Developing modern, responsive web applications using React.js, Next.js, and Tailwind CSS
- Collaborating with cross-functional teams to implement UI/UX designs and improve user experience
- Writing clean, maintainable, and scalable code following best practices
- Integrating REST APIs and handling asynchronous data using Axios and TanStack Query
- Optimizing application performance and ensuring mobile-first responsiveness
- Using Git & GitHub for version control and team collaboration

Personal Projects :

1. Lumora – Event Decoration Booking Platform

[Live Link](#) | [Client Link](#) | [Server Link](#)

A full-stack event decoration booking and management system with role-based dashboards and secure payment flow.

Technologies: React JS, Tailwind CSS, Node JS, Express JS, MongoDB, Firebase Authentication, Stripe, JWT

- Developed a role-based system with **User, Decorator, and Admin dashboards** and distinct permissions
- Implemented **Stripe payment integration** with real-time payment verification and booking confirmation
- Built a complete **booking workflow** from service browsing to project completion
- Created **Admin analytics dashboard** showing revenue, service demand, and user statistics
- Implemented **Decorator assignment & earnings management** system
- Designed scalable **RESTful APIs** with secure authentication and authorization

2. Altrion – Online Learning Platform

[Live Link](#) | [Client Link](#) | [Server Link](#)

A full-stack online learning platform with course management, enrollments, and secure authentication.

Technologies: React JS, Tailwind CSS, Node JS, Express JS, MongoDB, JWT, Framer Motion, GSAP

- Implemented **course CRUD operations** with dynamic data rendering
- Built **secure JWT-based authentication** and protected routes
- Developed **student enrollment system** with enrollment tracking
- Added **advanced search and filtering** for courses
- Created fully **responsive UI** with smooth animations and dynamic routing

3. GreenNest – Indoor Plant Store (Frontend)

[Live Link](#) | [Client Link](#)

A modern and responsive indoor plant e-commerce website with cart and consultation booking features.

Technologies: React JS, Tailwind CSS, DaisyUI, Framer Motion, GSAP, Axios

- Built an **interactive plant catalog** with category filtering
- Implemented **add-to-cart and checkout workflow**
- Added **expert consultation booking** feature
- Designed smooth **modern animations and UI transitions**
- Ensured full **mobile-first responsiveness**

EDUCATIONAL BACKGROUND : Bangladesh University of Business & Technology (BUBT) Bachelor of Science in Computer Science & Engineering (CSE) 2024 – Present

EXTRA CURRICULAR ACTIVITIES : Active competitive programmer with over 800+ solved problems on major online judges. Achieved a 1027 Codeforces rating and consistently participated in CF Div-3 and ICPC-style contests. Represented BUBT in the BIUPC programming contest, becoming a three time Grand Finalist.

Language: Fluent in Bangla and English.