

Musab Shaikh

Mumbai, Maharashtra, India • GitHub • LinkedIn • Portfolio • LeetCode

Summary

Frontend-focused MERN Stack Developer (In Progress) with strong proficiency in **JavaScript, React, HTML, CSS, and Tailwind CSS**. Experienced in building responsive, component-based web applications, real-world frontend projects, and UI clones. Actively strengthening **Data Structures and Algorithms** through consistent competitive programming. Currently learning **Node.js** and **REST API fundamentals**, with plans to expand into **Express and MongoDB**. Seeking a **Frontend, Web, or MERN internship**.

Education

Bachelor of Engineering in Computer Engineering (Pursuing)
Theem College of Engineering

Jul 2023 – Present
Expected Dec 2026

Projects

- **Markdown Notes App** — React, Tailwind CSS

Implemented a **React-based notes application** supporting **CRUD operations on notes**, Markdown syntax, live preview, **dark/light mode theme toggle**, reusable components, and responsive layouts with clean UI state management.

- **VS Code UI Clone** — React, Tailwind CSS

Built a **pixel-accurate frontend clone** of Visual Studio Code featuring sidebar navigation, tab switching, file explorer layout, reusable UI components, and responsive theming.

- **Razorpay UI Clone** — HTML, Tailwind CSS, JavaScript

Recreated Razorpay's landing page focusing on **responsive layouts, animations**, modern fintech-style UI components, and accessibility-friendly design.

- **LeetStats Web App** — React, JavaScript, REST APIs

Designed and developed a **dashboard-style web application** to visualize LeetCode statistics including solved problems, streaks, rankings, and progress using **API integration** and dynamic state-driven UI updates.

Data Structures & Algorithms

- Solved **286+ DSA problems** on LeetCode covering Arrays, Strings, Linked Lists, Stacks, Queues, Trees, Graphs, Recursion, and Dynamic Programming.
- Achieved a **LeetCode contest rating of 1479**, ranking in the **top 15% globally**.
- Maintained strong problem-solving consistency with a **75-day max streak** and earned the **50 Days Badge 2025**.

Skills

Languages: JavaScript, HTML, CSS

Frontend: React, Tailwind CSS, Responsive Design, Component-Based Architecture, UI/UX Fundamentals

Backend (Learning): Node.js, REST API Fundamentals

Databases (Planned): MongoDB

Problem Solving: Data Structures, Algorithms, Competitive Programming

Tools & Platforms: Git, GitHub, npm, Vite