

Saurabh Shukla

Email: saurabhshukla8983@gmail.com | Phone: 8569879142 | [LinkedIn](#) | [GitHub](#) | [Portfolio](#) | [LeetCode](#)

Professional Summary

Full-stack developer skilled in designing and building scalable web applications using React, Node.js, TypeScript, and relational/non-relational databases. Strong problem-solver with clean coding habits, fast learning ability, and a focus on reliability. Seeking opportunities to contribute to engineering teams building modern, high-performance software.

Technical Skills

- Languages: JavaScript, TypeScript, Java, C, SQL.
- Frontend: React.js, Tailwind CSS, Radix UI, HTML5, CSS3.
- Backend: Node.js, Express.js.
- Databases: PostgreSQL, MongoDB.
- Tools & Other: Git, GitHub, REST APIs, Postman.

Experience

Bluestock Fintech — Software Developer Intern

July 2025 – September 2025

- Built a web-based IPO listing platform with modular UI and backend architecture.
- Developed reusable frontend components using React and integrated APIs with Express.
- Optimized database queries and reduced API latency by improving request pipelines.

Projects

SmartServe – Service Marketplace Web App | Full Stack | [Link](#)

- Built a full-stack platform where customers can discover local service providers, book appointments, and leave reviews, with separate dashboards for users and providers.
- Designed and implemented SmartServe, a service marketplace where user can browse service, book time slots, and submit reviews, providers manage bookings, services, and earning from a dedicated dashboard.

ShareBoard – Public Posting Platform | MERN Stack | [Link](#)

- Built a simple and clean platform where users can write posts publicly and others can read them in real-time.
- Developed full CRUD features with secure REST APIs using Node.js and Express.
- Implemented responsive UI using React and managed state efficiently.
- Integrated MongoDB for storing posts with optimized document structure.

URL Shortener | MERN Stack | [Link](#)

- Built APIs for link creation, redirection, and analytics tracking.
- Implemented hashing logic and database indexing for high-speed lookups.
- Deployed backend with clean routing, validations, and structured error handling.

Education

B.Tech – Computer Science & Engineering | 2022–Present | CGPA: 6.7/10

Class XII (CBSE) | 2022 | 90%

Class X (CBSE) | 2020 | 82.8%

Certificates

- Back End Development and APIs — freeCodeCamp
- Cloud Computing — NPTELs