

# SAMEER SHARMA

**Portfolio:** sameersharma.me | **Phone:** +91 7827114083 | **Email:** sameer@sameersharma.me

## SUMMARY

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Computer Science undergraduate (B.Tech, 2027) with experience building scalable web applications using React, Node.js, and PostgreSQL. Completed a full-stack internship delivering performance-optimized APIs, modular components, and responsive UIs. Strong foundation in data structures, algorithms, and relational design. Excited to apply engineering principles to solve real-world problems in collaborative, growth-focused environments.

## EDUCATION

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### MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY

Rohini, New Delhi

Bachelor of Technology (Computer Science Engineering)

Expected June 2027

Relevant Coursework: Data Structures, Algorithms, Object-Oriented Programming, Database Management Systems

## TECHNICAL SKILLS

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**Languages:** JavaScript, TypeScript, C++, Java, Python

**Frameworks:** React, Next.js, Node.js, Express.js, Tailwind

**Database:** PostgreSQL, MongoDB

**Developer Tools:** Figma, Git, Docker, Linux, GitHub, VS Code, Supabase

**CS Fundamentals:** DSA, OOP, Relational Design, System Design

## WORK EXPERIENCE

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### CANTILEVER

New Delhi

Web Development Intern

Jun 2025 – July 2025

- Built and deployed 2 full-stack platforms with secure authentication, role-based access, and optimized PostgreSQL schemas.
- Developed REST APIs with Express.js using query optimization and pagination to improve load times and responsiveness.
- Designed reusable components in React and responsive UIs with Tailwind CSS, achieving 90+ Lighthouse scores.
- Integrated Supabase for storage and deployment, and maintained internal documentation and version control with Git.
- Onboarded 100+ users across both platforms and iterated rapidly based on feedback and usage insights.

## PROJECTS

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### DEVLOG - COLLABORATIVE BLOG PLATFORM

June 2025

**Live website:** devlog.sameersharma.me | **Source code:** github.com/sameersharmadev/devlog

- Built a collaborative blogging platform for developers with Markdown editing, image uploads, and real-time previews.
- Designed relational database schema for user profiles, posts, threaded comments, and follower relationships.
- Implemented JWT + Google OAuth authentication and responsive UI with theme switching and accessibility in mind.
- Focused on community-building features like profile pages, comment threads, and following systems.

### CHRONO - TASK MANAGEMENT APPLICATION

July 2025

**Live website:** chrono.sameersharma.me | **Source code:** github.com/sameersharmadev/chrono

- Developed a productivity-focused task management platform supporting reminders, calendar views, and progress tracking.
- Built REST APIs using Express and PostgreSQL to support tasks, reminders, subtasks, and calendar views.
- Integrated authentication (JWT + Google OAuth) and Supabase for secure file storage.
- Implemented calendar logic to filter by day/week/month and track task completion streaks.
- Optimized dashboard queries to generate weekly summaries and user insights.
- Designed a dark/light mode UI with modal-based task creation/editing using React and Tailwind CSS.

## PROFILES

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**LinkedIn:** linkedin.com/in/sameersharma777

**GitHub:** github.com/sameersharmadev

**LeetCode:** leetcode.com/crimsonbeam