SHUBHAM KASHID

Computer Engineering Student | Aspiring Software Developer

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PROFESSIONAL SUMMARY

Motivated Computer Engineering student at Indira College of Management, Pune with a strong foundation in Data Structures & Algorithms, full-stack web development, and competitive programming. Proficient in React, Python, C, and C++ with hands-on experience building production-ready web applications and browser/VS Code extensions. Completed a 100-day LeetCode streak with 150+ problems solved, participated in Hacknova 2026 — a 36-hour hackathon, and serve as an active member of Code-Verse, the official coding club of ICEM. Consistently driven to build efficient, impactful solutions and grow through real-world challenges.

EDUCATION

B.Tech in Computer Engineering 2025 – Present
Indira College of Management, Pune | CGPA: 8.0 (Semester 1)

HSC — Science Stream 2023 – 2025
Kendriya Vidhyalaya, Belagavi Cantt, Karnataka | CBSE

SSC — Class X 2023
Kendriya Vidhyalaya, Belagavi Cantt, Karnataka | CBSE

TECHNICAL SKILLS

Programming Languages: Python, C, C++, JavaScript, TypeScript
Frontend & Frameworks: React, Next.js, Vite, Tailwind CSS, Framer Motion, GSAP, HTML5, CSS3
Backend: Node.js, Express.js, REST APIs, OpenAI API, Authentication
Databases & Tools: SQL, SQLite, MySQL, Supabase, Postman, Git, GitHub, VS Code, Linux, CLI
Core CS: Data Structures & Algorithms, OOP, DBMS, OS, Computer Networks, Dynamic Programming

PROJECTS

Food Machinery Marketplace
A production-ready marketplace for commercial food machinery with product discovery, category browsing, cart flows, and customer-facing shopping features, backed by Supabase.

- Built full product discovery and category-browsing flows using React, Vite, and TypeScript with a polished, responsive UI.
- Integrated Supabase as the backend for real-time database, authentication, and storage management.
- Implemented cart and checkout features with smooth Tailwind CSS + Framer Motion animations for a high-end user experience.

Tech Stack: React, TypeScript, Vite, Tailwind CSS, Supabase | GitHub

LeetSensei — Chrome Extension
A Google Chrome extension that improves DSA pattern recognition for beginners by asking smart guiding questions instead of revealing solutions directly.

- Developed a Manifest V3 Chrome extension using vanilla JavaScript that injects a guided questioning UI on LeetCode problem pages.
- Designed a hint-based flow to nudge users toward the correct DSA pattern without spoiling the solution.

Tech Stack: JavaScript, HTML, CSS, Manifest V3 | GitHub

ErrBuddy — VS Code Extension
A VS Code extension that helps beginners understand errors in plain language and locate + fix them in one click using AI-powered workflows.

- Built using the VS Code Extension API and Node.js, integrating an AI workflow to translate cryptic compiler errors into beginner-friendly explanations.
- Implemented one-click error location and auto-fix suggestions, reducing debugging friction for novice programmers.

Tech Stack: JavaScript, VS Code API, Node.js, AI Workflow | GitHub

COMPETITIVE PROGRAMMING

Actively solving DSA problems on LeetCode (sk07shubh) and Codeforces (sk07shubh).

- Achieved a 100-day streak on LeetCode with 150+ problems solved across arrays, strings, graphs, trees, and Dynamic Programming.
- Maintaining a curated GitHub repository of LeetCode solutions in C++ covering core DSA patterns — github.com/sk07shubh/LeetCode-DSA.

HACKATHONS & ACTIVITIES

Member — Code-Verse, Official Coding Club of ICEM 2025 – Present

Indira College of Engineering and Management, Pune

- Active member of the official coding club, participating in coding sessions, peer learning, and technical events organized by the club.
- Engaged with a community of like-minded developers to collaborate on problem-solving, share knowledge, and stay updated with industry trends.

Hacknova 2026 — 36-Hour Hackathon Participant 2026

Bharati Vidyapeeth, Dept. of Management Studies, Navi Mumbai | Theme: Assistive Technology & Inclusive Education

- Tackled a problem statement focused on empowering differently-abled students through smart, scalable, and affordable assistive technology ecosystems.
- Built a fully functional website addressing classroom participation, personalized learning support, and communication accessibility for students with disabilities.
- Gained critical insight into what makes a hackathon solution impactful — problem understanding, UX effectiveness, and clarity of presentation beyond just code quality.

Codeverse — College Technical Fest (DSA Competition) 2025

Indira College of Management, Pune

- Competed in a tiered DSA challenge event covering arrays, strings, sliding window, two pointers, prefix sum, and hashmap-based problems under time pressure.
- Strengthened competitive problem-solving skills and algorithmic thinking across multiple difficulty levels.