

SHUBHAM KUMAR

Full-Stack / MERN Developer

shubhxmtechnologies@gmail.com | Rajpura, Punjab
Portfolio | GitHub | LinkedIn

OBJECTIVE

Results-driven Web Developer skilled in the MERN stack, building scalable, responsive, and performance-focused applications. Passionate about solving complex problems, learning new tools, and delivering modern web solutions.

SKILLS

Frontend: HTML, CSS, JavaScript, TypeScript, React, Next.js, Redux, Context API, TanStack Query, TailwindCSS, Bootstrap, Shadcn, React Flow, Zod

Backend: Node.js, Express.js, REST APIs, Authentication (JWT, OAuth, Cookies, Session, NextAuth), Supabase, Clerk, Inngest, Sentry

Databases: MongoDB, Mongoose, Postgres, Prisma, Firebase

Programming & AI: Python, C++, AI Integrations (OpenAI, Gemini, LangChain, HuggingFace, RAG)

DevOps / Tools: Git, GitHub, Postman, Vercel, Cloudinary, Docker, Jenkins, AWS (basics), CI/CD Pipelines, Pub/Sub

Other: Cross-browser compatibility, Responsive Design, Browser Dev Tools, Basic Testing, DSA (basics)

PROJECTS

SVIET College Website – Built official college website (sviet.org.in) with Next.js, TailwindCSS, and Firebase.

AI Image Generators – Developed AI image tools using Gemini API, Next.js, MongoDB, and JWT for secure workflows.

Chat & Calling App – Real-time messaging, calls, reactions, polls, screen share. Stack: React, TanStack Query, Node.js, Express, MongoDB, Clerk, Inngest, Sentry.

JustSolveIt (Q&A Platform) – Authenticated platform for discussions, built with Next.js, TailwindCSS, Express, MongoDB, and JWT.

ACHIEVEMENTS

Appreciation Letter — Awarded by SVIET College for successfully developing and maintaining their official website.

HACKATHONS

Team Leader: Smart India Hackathon

Team Leader: IdeaJam 2.0

EDUCATION

Bachelor of Computer Applications (BCA) – SVIET (2023–2026, Pursuing)

Senior Secondary (12th) – Punjab School Education Board, 88%

Matriculation (10th) – Punjab School Education Board, 100%