

+918962155989 |\overline{\Sigma} Indore, India

Education

Bachelor of Engineering: Computer Science

Ips Academy, Indore *CGPA: 8.2(6th Sem)*

Oct 2021 – July 2025

Experience

FITT IIT Delhi | Link

15 Jan 2024 - 15 Mar 2024

• The Blockchain Builder program, offered by FITT IIT Delhi, is designed to introduce students to blockchain technology, covering its fundamentals and applications across various sectors.

AWS Academy Cloud Foundation | Badge

22 August 2024

• Completed a foundational course on AWS Cloud, covering key services, cloud concepts, and security best practices. Issued by Amazon Web Services (AWS).

Technical skills

Programming Languages C/C++, Java, HTML, CSS, JavaScript, SQL, Data Structure and Algorithm

Tools & Platforms Git, GitHub, VS Code, Vercel, Postman, AWS

Frameworks & Libraries React.js, Next.js, Node.js, MongoDB, Tailwind CSS, Express.js, Redux

Projects

Reflect | Link

"Reflect" is a full-stack journal app built with Next.js and React, featuring secure authentication via Clerk, a rich text editor for journal entries, and a mood-based analytics dashboard. It organizes entries into collections with advanced filtering options, ensuring a seamless, responsive experience. The app also includes bot protection, rate limiting, and is optimized for performance using Turbo Pack.

Live Docs | Link

Developed LiveDocs, a real-time collaborative document editor with markdown support, live comments, notifications, and flexible sharing, using Next.js, TypeScript, Liveblocks, and Clerk. Integrated Sentry for error tracking and PostgreSQL for scalable document storage.

JWT Authentication Project | Link

The JWT Authentication project implements secure user authentication and session
management using JSON Web Tokens (JWT). It supports role-based access control, ensuring
authorized users can access specific resources, with features for user login, token generation,
and verification.

Achievements

1. Solved 250+ DSA problems on LeetCode.