

Shivam

Full Stack Developer

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Skills

</> Frontend Development

React, Next.js, JavaScript, TypeScript, Tailwind CSS, Redux Toolkit, shadcn

< > Backend Development

Node.js, Express.js, REST APIs, GraphQL

🗄 Database Management

MongoDB, Redis, CromaDB

📡 Real-Time & AI Systems

LangChain, RAG Systems, Socket.IO, WebRTC, AI API Integration

🛠 Development Tools

Git, GitHub, Docker, Postman

Languages

English

Hindi

Punjabi

Profiles

🐙 GitHub

[shivamFullStack111](#)

🌐 LinkedIn

[shivam-64a486377](#)

Summary

Full-stack developer focused on building AI-powered and real-time web applications using React, Next.js, Node.js, and modern backend technologies. Passionate about building scalable and user-focused products.

Education

Lyallpur Khalsa College Technical Campus

Bachelor of Computer Applications (BCA) • 8.5

Jalandhar, Punjab • 2023 – 2026

Jalandhar Public School

Higher Secondary Education

Jalandhar, Punjab • 2021 – 2023

Jalandhar Public School

Secondary Education

Jalandhar, Punjab • 2020 – 2021

Projects

RAG-Based SaaS AI Agent

march 2026 – may 2026

Built a SaaS AI agent platform using RAG architecture where businesses can create and manage custom chatbots trained on documents, manuals, text content, and crawled website data. Implemented embedding integration, knowledge sections, feedback systems, and support ticket functionality using React.js, Node.js, and AI APIs.

AI Resume Builder

2025

Developed an AI-powered resume builder that generates professional resumes dynamically based on user input, featuring customizable templates and real-time preview functionality.

Food Delivery Platform with Live Tracking

2024

Built a full-stack food delivery platform with real-time order tracking, authentication, restaurant management, and responsive user interfaces using the MERN stack and modern web technologies.

Gate Pass Management System

2024

Developed a college gate pass management system for managing student and visitor entry records with authentication, approval workflows, and role-based access control. Built the platform to streamline campus entry management and improve tracking efficiency using modern full-stack technologies.