

SAKSHI HANWAT

✉ hanwatsakshi900@gmail.com | 📞 +91-9074419120 | 🐙 GitHub | 💼 LinkedIn | 🌐 Portfolio

PROFILE

Backend-focused CS graduate with hands-on experience building secure REST APIs using Java, Spring Boot, and Hibernate. Strong command of DSA, OOP, and relational database design (PostgreSQL), with a track record of shipping full-stack projects end-to-end – including a hackathon-winning real-time platform.

EDUCATION

SKC Lakshmi Narain College of Technology and Science <i>B.Tech in Computer Science & Engineering, CGPA: 7.19/10</i>	Indore, MP 2022 – 2026
Saraswati Gyan Peeth Higher Secondary School <i>Class XII (PCMB), Percentage: 83.4%</i>	Dewas, MP 2020 – 2022
Saraswati Gyan Peeth Higher Secondary School <i>Class X, Percentage: 86.6%</i>	Dewas, MP 2020

EXPERIENCE

AI Training Intern <i>ThinkVerse Labs Pvt. Ltd.</i>	May 2026 – Jul 2026 <i>Remote</i>
- Contributed to multiple projects under the HackIndia initiative – MindCracker.ai, LearnAI On Demand, and SharpAIagents – building features with React.js, Next.js, and Node.js. - Practiced AI-assisted (“vibecoding”) development workflows using Claude, Gemini, Antigravity IDE, and Replit to accelerate feature development, debugging, and code review. - Applied working knowledge of prompt engineering to structure AI-assisted development tasks and improve output reliability across projects. - Gained basic exposure to Harness as part of the team’s deployment tooling, alongside hands-on AI/ML model training workflows and data preparation approaches.	

PROJECTS

Abhaya – Women Safety Platform <i>Next.js, Supabase, PostgreSQL, REST API</i>	2026
- Built a hackathon-winning women’s safety web app with one-tap SOS alerts and real-time location sharing. - Implemented a PostgreSQL schema with row-level security using Supabase and integrated real-time updates. - Won Best Innovation Award at VibeCode Hackathon 2026, ranked Top 6 among 500+ teams.	
AnnaSetu – NGO Donation & Food Distribution Platform <i>Java, Spring Boot, JWT, React.js, PostgreSQL</i>	2026
- Developed a platform connecting NGOs, restaurants, and volunteers for efficient food donation, with secure REST APIs built in Spring Boot using JWT authentication. - Designed a PostgreSQL schema using JPA/Hibernate and integrated it with a React frontend.	
ImagineX – AI Image Generator <i>MERN Stack, Cloudinary, Pollinations AI</i>	2026
- Built and deployed a full-stack AI image generation app using the MERN stack, with Cloudinary for media storage and Pollinations AI for image generation. - Deployed frontend on Netlify and backend on Render for a production-ready live app.	

TECHNICAL SKILLS

Languages: Java, JavaScript, HTML, CSS
Backend: Spring Boot, Spring MVC, Hibernate, REST API Design, JWT Authentication, Node.js, Express.js
Frontend: React.js, Next.js
Databases: PostgreSQL, MongoDB
CS Fundamentals: DSA (Data Structures & Algorithms), OOP, DBMS, Operating Systems, Computer Networks
Tools & DevOps: Git, GitHub, Postman, IntelliJ IDEA, VS Code, Docker (basics), Harness (basics)
AI Tools: Claude, Gemini, Antigravity IDE, Replit, Prompt Engineering

CERTIFICATIONS

Java Programming (NPTEL, 2023) • SQL (freeCodeCamp, 2025) • Responsive Web Design (freeCodeCamp, 2025) • Big Data Computing (NPTEL, 2025) • Data Science Using Python (NPTEL, 2025) • Hackathon Participation (CODETECH IT Solutions, 2025)

ACHIEVEMENTS & ACTIVITIES

Finalist & Best Innovation Award — VibeCode Hackathon 2026: Top 6 finalist among 500+ participants for developing “Abhaya,” a women’s safety platform with real-time SOS alerts and live location tracking.
HackerRank — 4-Star rating in both SQL and Java problem-solving.
Open Source Contributor — GSSoC, NSoC, and ELUSOC: Merged a Spring Boot shared exception-handling module PR and a GitHub Actions auto-labeling workflow.
Technical Writer — Publishes Java learning notes and progress write-ups on Dev.to as part of a consistent build-in-public practice.