

# Shivank Mahor

✉ Shivank88215@gmail.com | 🌐 Portfolio Website | 📞 +91 9131278948 | 🔗 LinkedIn | 🐙 Github

## Education

**Indian Institute of Information Technology (IIIT), Sonapat**  
B.Tech in Computer Science & Engineering

Nov 2022 – June 2026  
(Expected)

## Professional Experience

**Full-Stack Intern, DARWIN, Remote** (6 months)

Mar 2025 – Aug 2025

- Built 3+ AI-driven automation systems using LLM tool-calling and orchestration loops, improving workflow efficiency.
- Developed an automated Intern Hiring Platform processing 1000+ applicants/day with quiz and voice assessments.
- Engineered multi-agent orchestration pipelines (JS/Python) chaining LLM calls and APIs, reducing task time by 50%.
- Integrated real-time audio with AI agents for live, human-like task execution.

## Projects

**TalentFlow – A Mini Hiring Platform**

🌐 Live

- Built a modern, responsive hiring platform frontend using React, TailwindCSS, and Dexie (IndexedDB) with Mirage.js mock backend.
- Designed clean UI/UX with realistic data handling — including job creation, editing, archiving, and smooth drag-and-drop reordering.
- Implemented optimistic UI updates with rollback logic for failed requests, simulating real-world latency and server error rates.
- Engineered local data persistence, pagination, and client-side filters for 1000+ seeded candidates and 25+ job records.

**Personal Portfolio Website**

🌐 Link

- Built a portfolio with React, Framer Motion, and Tailwind CSS to showcase projects and skills.
- Implemented fluid, responsive layouts and complex UI animations, achieving a 95+ score on Google PageSpeed Insights for Performance and Best Practices.

**Attendance Management System**

🌐 Link

- MERN app adopted by 5+ professors for 300+ students, reducing manual attendance entry by 90%.
- Secure role-based JWT authentication and subject-wise tracking to ensure data integrity.
- Generates detailed attendance reports (daily, monthly, semester-wise) automatically.
- Optimized database queries and schema using MongoDB & Mongoose for fast, real-time updates.

## Technical Skills

**Languages:** JavaScript, TypeScript, Python, Java, C++, SQL, HTML & CSS

**Frontend:** React, Next.js, Framer Motion, Tailwind CSS, Shadcn, Vite

**Backend:** Node.js, Express.js

**Databases & Tools:** MongoDB, Mongoose, Git, GitHub, Docker, Postman, Vercel

**AI:** OpenAI API, Claude, LLaMA, LLM Tool-Calling

**Core Concepts:** Data Structures & Algorithms, OOP

**Soft Skills:** Teamwork, Communication, Presentation, Problem Solving

## Interests

Geopolitics, Videography, Photography