Hardik Sharma

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Technical Skills

Languages	: C++, Java, JavaScript, Shell Scripting
Technologies/Libraries	: SQL, MySQL, Redis, React, Redux-Toolkit, Tailwind CSS, Node.js, Express.js, MongoDB
DevOps & Tools	: Git, Jenkins, CI/CD Pipelines, Linux, Docker, AWS
Automation & Testing	: Postman (API Testing), JUnit, React Testing Library (RTL), Smoke & Sanity Testing
Concepts	: DSA, OOP, REST APIs, Microservices Architecture, MVC Design Pattern, SDLC

Experience

Outlier (AI & Data Solutions Company) - AI Trainer   Nov 2024 – Jan 2025
- Trained AI models by generating **100+ high-quality prompts** and providing accurate responses for mathematical problems.
- Developed and refined AI-generated content to improve **clarity, correctness, and relevance**, enhancing AI accuracy by **20%**.
- Ensured consistency in AI-generated mathematical solutions by applying domain expertise, validating **95%+ responses**.

Projects

Quick.ai - AI Content Generation SaaS | *React, Express, PostgreSQL, Gemini, Clerk*   ⌂ Live   Aug 2025 – Sep 2025
- Built a full-stack **PERN app**, delivering a complete **SaaS platform** for AI-driven, automated content creation and management.
- Integrated **Google's Gemini and Clipdrop APIs** to enable features like article writing and image Generation and many more.
- Implemented secure user authentication and profile management using **Clerk** to support free and premium user tiers.
- Designed a responsive **React + Tailwind dashboard** to help users monitor, edit, and manage their AI-generated content.
- Utilized **Neon serverless Postgres** and **Cloudinary** for scalable, reliable data storage and efficient cloud-based image handling.

Food Delivery Web App | *React.js, Node.js, Express, MongoDB, JWT, Stripe*   ⌂ Live   Jan 2025 – Feb 2025
- Developed a **full-stack** food delivery web-app enabling menu browsing, cart management, and real-time order tracking.
- Integrated **Stripe API** and **Multer uploads** for smooth payment processing and secure image handling within user dashboards.
- Used **JWT-based authentication** with bcrypt hashing to ensure protected user sessions and robust authorization workflows.
- Implemented a dedicated **Admin Dashboard** to manage menu items, view orders, and monitor real-time statuses.
- Developed a centralized **React Context Store** managing global state efficiently, improving UI responsiveness.

Smart City | *HTML, CSS, JavaScript, Node.js, MongoDB*   ⌂ Live   Sep 2024 – Dec 2024
- Engineered a dynamic web platform enabling users to explore cities with **40% faster** and accurate **real-time intelligence**.
- Integrated features like food reviews, smart medical assistance, parking systems, and EV charging station details.
- Developed robust in-app **SOS system**, ensuring **99.9% uptime** for emergency and proactive disaster management efficiency.
- Ensured seamless backend integration using **Node.js and MongoDB** for dynamic data handling and peak performance.

Certificates

- Successfully completed the **Cloud Computing Program** offered by IIT Kharagpur.   **Feb 2025**
- **Machine Learning Specialization** - Stanford.   **Dec 2024**
- **Project Management** - Coursera.   **Sep 2024**

Achievements

- Solved **600+ DSA questions** on **LeetCode**, **Codeforces** and **GeeksForGeeks** with contest rating **1780 (top 8%)**. **Present**
- Secured **2nd position** out of 300+ teams in GeeksforGeeks hackathon.   **Dec 2024**
- Ranked among Dean's **top 10%** students at university.   **Present**

Education

Lovely Professional University, Punjab   **Aug 2022 – Present**
- B. Tech in Computer Science & Engineering

Army Public School Kaluchak, Jammu   **2020 – 2021**
- Intermediate (Non-Medical) — CBSE - **83%**

Army Public School Kaluchak, Jammu   **2018 – 2019**
- Matriculation (Science) — CBSE - **87%**