HARSHIT SURI

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OBJECTIVE

Full Stack Developer specializing in the MERN stack, with a strong focus in frontend and solid backend capabilities. Passionate about architecting and scaling systems from scratch in agile, impact-driven environments.

EDUCATION

B.Tech in Computer Science and Engineering, Sharda University   2019 — 2023

SKILLS

Frontend	React.js, Redux, HTML5, CSS3, JavaScript (ES6+), TypeScript
Backend	Node.js, Express.js, REST APIs, MongoDB
Architect.	System Design, Microservices, RBAC, Webhooks, Payments Integration
Tools	Git, GitHub Copilot, Docker, AWS EC2, CI/CD (GitHub Actions)
Concepts	Agile, Code Quality, DevOps, Scalable System Architecture

EXPERIENCE

Web Developer   Aug 2023 – Present
Hemped Souls International LLP   *Gurugram, HR*

- Architected and built internal CRM from ground up (React-CRM) using MERN stack with RBAC, payment gateways, leads via webhooks, and Meta-app integration hosted on AWS EC2.
- Designed and implemented scalable RESTful APIs and backend microservices in Node.js/Express, integrated with MongoDB for high-performance data storage.
- Optimized frontend performance via React, Redux, and modular components; leveraged GitHub Copilot to improve code quality and accelerate development.
- Deployed CI/CD pipeline using GitHub Actions; automated testing and production deployment to AWS.
- Collaborated closely with product/design to translate UX flows into clean, responsive UI with strong context for backend logic.

Software Development Intern   Sep 2022 – Nov 2022
Mediology Software Pvt. Ltd.   *Gurugram, HR*

- Built and maintained dynamic web templates using Handlebars.js and Bootstrap with modular components.
- Debugged client-side and basic backend code; collaborated closely with product and QA teams on feature deliveries.
- Optimized asset load and responsiveness for multi-device publishing platforms.

PROJECTS

React-CRM (MERN App). Full-stack CRM system featuring Role-Based Access Control, payment integration (Stripe/PayPal), webhook-driven lead ingestion, and internal Meta-integrations. Deployed on AWS EC2 using CI/CD.

Covid-19 X-ray Classifier. Deep learning model (CNN) achieving 93% accuracy.

Fuzzy Logic Student Evaluator. Academic performance grading system built on fuzzy logic principles.

Python Keylogger. Low-level Windows Hooks utility for security demonstration.

EXTRA-CURRICULAR

- Regularly write MERN stack tutorials and backend-focused content; active in GitHub community.