

MOHAMED NAIMUDDIN U S

Software Engineer | Full Stack Developer (Laravel · Vue.js)

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SUMMARY

Full-stack developer and technical support engineer based in Saudi Arabia with hands-on experience building and shipping production web applications using Laravel, Vue.js, PHP, MySQL, JavaScript, and REST APIs. Lead developer of CurenexAI, an AI healthcare platform, handling everything from feature development to server deployment and production debugging. Combines software engineering with a strong infrastructure background from supporting 150+ retail sites and 4,000+ IP devices, giving a practical, systems-level understanding of the environments applications run in. Seeking Software Engineer / Full Stack Developer opportunities across Saudi Arabia, the UAE, Qatar, and the wider GCC.

TECHNICAL SKILLS

Languages & Frameworks: PHP, Laravel, Vue.js, JavaScript, HTML5, CSS3, Bootstrap, Core Java, Core Python

Data & APIs: MySQL, REST APIs, database design, query optimization

Infrastructure & DevOps: Linux server administration, VPS management, Apache, SSL, DNS, Git

Practices: Role-based access control & authentication, responsive design, SEO, GEO & AEO

Adjacent Systems: IP camera / CCTV / NVR integration, LAN/WAN/networking, Windows administration

KEY PROJECTS

CurenexAI — AI Healthcare Platform | Lead Developer

- Founded and built an AI-powered healthcare platform end to end, owning the full stack from feature development to deployment.
- Handle server deployment, production debugging, database workflows, security controls, and ongoing platform support.

Expense Sheet Management System | Vision Angles Security System (Sep 2025 – Apr 2026)

- Built a multi-company expense management platform with Laravel, PHP, MySQL, JavaScript, and Bootstrap, covering expense recording, monitoring, and reporting.
- Implemented role-based access control for Super Administrators, Company Administrators, and Users with secure authentication and dedicated dashboards.
- Delivered expense category management, receipt/pending bill tracking, employee advance tracking, vehicle expense tracking, analytics dashboards, Excel export, activity logs, and an AI-powered conversational reporting assistant.

Attendance System | Vision Angles Security System

- Designed and implemented a remote check-in/check-out attendance system for field staff, including missed-entry approval workflows.
- Built admin controls for attendance corrections and real-time visibility into field staff attendance status.

NVR Live Monitoring System | Vision Angles Security System

- Built and maintained a live monitoring line tracking NVR, camera, and hard disk status across 150+ retail sites in real time.
- Flagged offline devices, recording failures, and storage/hard disk faults early to reduce camera downtime and speed up incident response.

PROFESSIONAL EXPERIENCE

Software Engineer — Vision Angles Security System

Aug 2025 – Present

Al Khobar, Saudi Arabia

- Develop and maintain internal web and Android-based applications for field operations, technician workflows, fleet tracking, attendance, and administrative reporting.
- Developed a Vehicle Management Module centralizing fleet maintenance schedules, service history, document tracking, and operational records.
- Apply Laravel, PHP, MySQL, JavaScript, and API-based development practices to improve operational efficiency and reduce manual tracking work.
- Collaborate with technical support, operations, and administration teams to convert business requirements into secure, scalable software solutions.

Technical Support Engineer — Vision Angles Security System

Jul 2024 – Present

Al Khobar, Saudi Arabia

- Provide technical support for 150+ retail stores and 4,000+ IP devices across Saudi Arabia, ensuring reliable CCTV, NVR, network, and retail IT systems.
- Troubleshoot Hikvision, Dahua, and AVer CCTV/NVR systems, IP cameras, Windows devices, VoIP, and LAN/WAN/connectivity issues.
- Apply structured troubleshooting across hardware, software, network, and application layers to improve support quality and reliability.

Software Engineer — Prepared Academy

Oct 2023 – May 2024

Sharjah, United Arab Emirates

- Contributed to the design, development, testing, and maintenance of software solutions using Laravel and Vue.js in a fast-paced startup environment.
- Built and improved web application features using clean UI workflows, database-driven functionality, and reusable code patterns.
- Collaborated with product, operations, and technical teams to fix bugs, test releases, and deliver practical improvements for end users.

Associate Software Developer — TekWorks

Feb 2023 – Aug 2023

Vijayawada, India

- Gained hands-on experience in Core Java, MySQL, and software development best practices.
- Participated in coding, testing, and problem-solving activities for real-time software modules.

Information Technology Engineer — Compass Global Services Pvt Ltd

Aug 2022 – Sep 2022

Bengaluru, India

- Completed a one-month IT engineering internship supporting infrastructure and systems operations.

EDUCATION

Bachelor of Engineering (BE), Computer Science and Engineering — Visvesvaraya Technological University (Aug 2019 – Jun 2023)

Pre-University, Science (PCME) — St. Aloysius College, Mangalore

CERTIFICATIONS

- Software Engineer — HackerRank (Mar 2025)
- Ethical Hacker — Cisco (Feb 2025)
- Introduction to Cybersecurity — Cisco (Jun 2024)
- Hikvision Certified Security Associate — Hikvision (Nov 2025 – Nov 2027)
- Hikvision Certified Security Associate – Audio — Hikvision (Dec 2025 – Dec 2027)
- Certificate of Completion: Introduction to Subagents — Anthropic (Mar 2026)