Software Engineer| Full Stack Developer (MERN) | DevOps Engineer

Mohamad Ali

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Portfolio: https://moh102moh.github.io/portfolio/

Professional Summary

Full-Stack Web Developer (MERN Stack) and DevOps Engineer with 4+ years of experience in designing, developing, and deploying scalable web applications. Skilled in building modern system architectures, automating CI/CD pipelines, and integrating cloud infrastructure. Proven track record across e-commerce, insurance, healthcare, and environmental forecasting domains. Adept at collaborating with cross-functional teams and delivering high-performance digital solutions.

Key Skills

- MERN Stack (MongoDB, Express.js, React.js, Node.js)
- RESTful APIs, JavaScript, HTML, CSS, Bootstrap, AJAX
- Docker, GitHub Actions, Jenkins, CI/CD
- AWS (EC2, S3, RDS, IAM), Firebase, Linux (Ubuntu), Windows Server
- Laravel, PHP, MySQL, MongoDB
- Agile & Scrum Methodologies, SDLC, DevOps
- Figma, Postman, Git (branching, merging, pull requests)
- Technical Leadership, Time Management, Problem Solving

Career Objective

Seeking a challenging role in a technology-driven organization where I can apply my MERN stack development, DevOps practices, and cloud expertise to deliver robust digital products, drive innovation, and support continuous improvement.

Professional Experience

IT Manager – Telsa, Damascus, Syria (Jan 2024 – Jun 2025)

- Led development of a nationwide insurance claims management system.
- Architected scalable and high-availability backend systems.

- Automated claims submission, verification, and tracking workflows.
- Managed IT teams and ensured compliance with national insurance regulations.
- Integrated real-time reporting and analytics for operational insights.

Data Analyst & Web Developer (Remote) – Gulf Skills Company, Kuwait (Apr 2023 – Apr 2024)

- Developed a smart forecasting system using machine learning and time-series analysis to predict national waste generation up to 2050.
- Designed a dynamic web platform with interactive dashboards for decision support.
- Processed large-scale environmental data into actionable insights.
- Collaborated remotely with cross-functional teams to integrate analytics with web technologies.

System Analyst – TechNova, Damascus, Syria (Oct 2023 – Dec 2023)

- Conducted full business and system analysis for an E-Commerce Website project.
- Gathered and documented detailed functional and non-functional requirements.
- Developed an SRS document and created UML diagrams (Use Case, Activity, Sequence).
- Designed UI wireframes using Figma and aligned outputs with project goals.
- Supported development team through implementation with clear documentation.

IT Support – Cyclone, Damascus, Syria (Jun 2022 – Sep 2023)

- Provided IT support including software installation, network setup, and hardware maintenance.
- Trained users and delivered remote support.
- Monitored system performance and resolved technical issues efficiently.

Key Projects
- DevOps-Based Project Management Platform: CI/CD integration with automated testing and structured release management.
- Medical Clinic Management System: Laravel-based system for managing doctors, patients, appointments, and records.
- Hotel Reservation System: Full-stack web application for room bookings and real-time availability tracking.
- E-Commerce Website Analysis: Full system analysis including SRS documentation, UML diagrams, and UI/UX wireframes.
- Online Learning Management System: MERN Stack-based platform for course management and role-based access.
- Inventory and Sales Management System: MERN Stack-based solution for inventory control, POS, and analytics.

Education

Bachelor of Information Engineering (Software Engineering & Information Systems)

Syrian Private University (SPU), 2019 – 2024 (Expected)

Certifications & Professional Development

- Full-Stack Web Development (Laravel, Front-end & Back-end)
- Front-End Development with React
- Introduction to Docker & DevOps Tools
- Database Management & SQL

Languages

- Arabic: Native
- English: Professional Working Proficiency