

HOUSSAM AL BENNI

JUNIOR SOFTWARE ENGINEER

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SUMMARY

Computer Science graduate with strong foundations in software engineering and hands-on experience in full-stack web development using the MERN stack. Built scalable and user-focused applications integrating APIs, databases, authentication systems, and responsive UI/UX design. Familiar with Linux environments, Git version control, and cloud fundamentals through AWS certifications and academic projects. Quick learner with strong problem-solving skills, teamwork experience, and a passion for learning modern technologies and development workflows.

TECHNICAL SKILLS

Frontend: React.js, Next.js, JavaScript, HTML5, CSS3, Responsive UI Design

Backend: Node.js, Express.js, RESTful API Development, Authentication (JWT)

Databases: MongoDB, PostgreSQL, Mongoose, Oracle

programming languages: python, Java, JavaScript, C#, C++, C, Prolog ,Assembly

Cloud & DevOps Fundamentals: AWS Cloud Fundamentals, Linux Basics, CI/CD Concepts, Git & GitHub

Networking: CCNA 1–3 Knowledge, Networking Fundamentals, Routing & Switching , Subnetting, Network Troubleshooting

Other: Jira, Postman, OOP, Design Patterns ,Problem-solving, Agile Development, API Testing, Team Collaboration

Soft Skills: Problem Solving, Team Collaboration, Fast Learning, Communication Skills, Analytical Thinking

PROFESSIONAL EXPERIENCE

Humanitarian Support Platform (Internship TechTalks - Remote) **Apr 2026 - May 2026** || [Link](#)

- Designed and developed a scalable humanitarian support platform connecting refugees, NGOs, donors, and shelters in one centralized ecosystem.
- Built multi-role authentication and access control for refugees, NGOs, donors, and administrators.
- Implemented aid request workflows, donation matching, and case tracking systems.
- Integrated location-based shelter finder using maps and proximity search.
- Developed real-time notifications and status updates using Socket.io.
- Created admin dashboards for monitoring requests, shelter capacity, and aid distribution.
- Implemented secure document upload and profile verification workflows.
- Built responsive frontend using React.js and scalable backend APIs using Node.js, Express.js, and MongoDB.

Sa3ati — Luxury Watch E-Commerce Platform

Feb 2026 - Mar 2026 || [sa3ati-watch.com](#)

- Developed a production-ready luxury e-commerce platform using MongoDB, Express.js, React.js, and Node.js.
- Implemented secure authentication using JWT access & refresh tokens with role-based access control.
- Built advanced product catalog with filtering, search, sorting, pagination, and related recommendations.
- Designed admin dashboard with analytics, product/order management, and stock control.
- Integrated Cloudinary for scalable image uploads and media management.
- Applied security best practices including rate limiting, Helmet, input validation, and protected routes.

EDUCATION AND CERTIFICATIONS

Master of Software Engineering

Sep 2025 - In Progress

Lebanese University

AWS Certified Cloud Practitioner (CLF-C02) —

Dec 2025 – Mar 2026

Amazon Web Services (AWS)

AWS re/Start Graduate Program

Dec 2025 – Mar 2026

Amazon Web Services (AWS)

Bachelor of Computer Science

January 2023 – September 2025

Lebanese University

ADDITIONAL INFORMATION

- **Languages:** Arabic, English, French.