

MALAK SAID

JUNIOR SOFTWARE ENGINEER

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SUMMARY

Computer Science graduate and Software Engineering Master's student with hands-on experience in full-stack web development, specializing in the MERN stack. Skilled in React.js, Node.js, Express.js, databases, REST APIs, authentication, Git, and cloud technologies. Experienced with NRC in information management, documentation, and digital tools. Strong problem-solving and teamwork skills, with a passion for AI and scalable applications.

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, MySQL, Mongoose, Oracle
programming languages: python, Java, JavaScript, PHP, C#, C++
Networking: CCNA 1–3 Knowledge, Routing & Switching, Subnetting
Other: Jira, Postman, OOP, Problem-solving, Agile Development, API Testing
Soft Skills: Problem Solving, Team Collaboration, Communication Skills

TECHNICAL PROJECTS

Sanad — Humanitarian Support Platform Jul 2026 - Aug 2026 || [Link](#)

- Designed and developed a scalable humanitarian platform connecting refugees, NGOs, donors, shelters, volunteers, and administrators.
- Implemented JWT-based authentication and role-based access control with secure RESTful APIs using Node.js, Express, MongoDB, and Mongoose.
- Developed responsive React dashboards with aid requests, donation matching, case assignment, volunteer scheduling, and shelter management.
- Integrated Socket.io for real-time notifications, Cloudinary for secure document uploads, and maps for location-based shelter search.
- Developed an automated case analysis agent for triage and assignment, with seeding and demo scripts for rapid deployment and testing.

Airbnb – MERN Stack Jun 2026 - Jul 2026

- Developed a full-stack property booking platform using the MERN stack, featuring a responsive and user-friendly interface for browsing and managing properties.
- Implemented secure JWT authentication and role-based functionality for users and property owners, including protected access to platform features.
- Built property management and booking features with CRUD operations, search and filtering, reservations, pricing, and availability management.
- Developed RESTful APIs and integrated image uploads with MongoDB to efficiently manage property data, bookings, and user interactions.

E-Commerce Platform – MERN Stack May2026 - Jun2026

- Developed a full-stack e-commerce platform using React.js, Node.js, Express.js, and MongoDB with a responsive and user-friendly interface.
 - Implemented JWT authentication, role-based access control, product management, shopping cart, order processing, and secure CRUD operations.
 - Built RESTful APIs and an admin dashboard for managing products, users, orders, inventory, and platform operations.
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WORK EXPERIENCE	Norwegian Refugee Council (NRC) - Halba, Lebanon	Oct 2023 - Present
	- Managed legal documents and case information in Microsoft Dynamics with accuracy and confidentiality. - Coordinated with ICLA Officers, lawyers, and field teams to ensure clear information flow and effective follow-up.. - Supported reporting, documentation, and data quality by identifying gaps and resolving missing information.	

EDUCATION	Master of Software Engineering	Sep 2025 - Present
	Lebanese University	
	Bachelor's Degree in Computer Science GPA: 3.73	Jan 2023 – Sep 2025
	Lebanese International University	

CERTIFICATIONS	- KANZ AI - AI Training Hackathon - Cisco Networking Academy - CCNA: Introduction to Networks - Cisco Networking Academy - CCNAv7: Switching, Routing, and Wireless Essentials - Google Crash Course on Python (Coursera	

LANGUAGES	- Arabic: Native - English: Fluent - French: Intermediate	