

Computer Engineering student with experience in web and mobile application development. Proficient in React, Java, Node.js, React Native, SQL, and REST APIs. Fast learner with strong problem-solving, teamwork, and project management skills, seeking to contribute to innovative software development projects and grow as a developer.

SKILLS

Languages	Python, C++, Java, HTML, CSS, JavaScript, Node.js, React Native, SQL, Rest APIs, Frameworks, ASP.Net, C
Engineering Tools	Autocad, Matlab, MySQL, MongoDB, Postman, PostgreSQL, GitHub, Android Studio, SQL server
Design Tools	Adobe Photoshop, Adobe Illustrator, Figma
General	Microsoft Office (PowerPoint, Word, Excel), Latex

EXPERIENCE

Backend Development Intern	Jul 2026 — Present
SoftFlow	
- Developed and maintained backend services using C#, ASP.NET Core, Entity Framework Core and SQL Server. - Implemented authentication, JWT authorization, role-based access , and user sessions. - Built and tested RESTful APIs for users, subscriptions, workspaces and business operations using Postman.	
Fleet Supervisor	Sep 2025 — Present
RayaTrans	
- Monitored transportation fleet through GIS tool. - Verified destination and distance data. - Crosschecked distance and destination data with fuel consumption ensuring efficient transportation.	
Data Entry & Web Development	Jul 2024 — Aug 2025
MIC Autoparts & RayaTrans	
- Led a team in managing administrative and commercial databases in a digital transformation project. - Supervised development, maintenance and updates of company websites. - Coordinated with cross-functional teams to optimize digital processes.	
Mobile Development Intern	Jun 2024 — Aug 2024
CreoShift	
- Developed mobile applications using React Native, including a movie directory, a bookstore, and a guessing game. - Integrated APIs to enable communication between frontend and backend systems. - Strengthened practical skills in mobile development, problem solving and resource management.	
Full-Stack Development Intern	Jun 2023 — Aug 2023
BtekUp	
- Worked on modern web application development projects. - Built scalable and user-friendly applications. - Gained practical experience in both frontend and backend technologies.	

PROJECTS

- Object-Oriented Programming Project (2022)** – Developed a task management system using Java, MongoDB, and Spring Boot.
- Web Programming Project (2023)** – Led development of a web application using Node.js, Java, and React.
- Web Multimedia Technologies Project (2025)** – Built a full-stack AI-integrated application using React, Node.js, and APIs.
- Computer Vision Project (2025)** – Developed an end-to-end CV system using python(YOLOv8 + ResNet50V2) for real-time detection, segmentation, and classification of supermarket products and handled dataset processing, training on Colab (GPU), and price mapping for self-checkout.
- Final Year Project – Unified Municipality Platform (2026)** – Designed and developed a full-stack digital governance platform using React.js, Node.js, Express.js, and MongoDB, featuring role-based access, online municipal services, complaint and permit tracking, interactive maps, administrative dashboards, notifications, and an AI-powered bilingual chatbot, and Arabic–English content translation.

EDUCATION

Computer and Communications Engineering, BE, Antonine University	June 2026
High School Diploma, Life Science, CSJ Zahle, Ksara	June 2021

LANGUAGES

Arabic: Native Proficiency	English: Bilingual Proficiency	French: Bilingual Proficiency
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ACTIVITIES

Red Cross Youth Volunteer	2021 — Present
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CERTIFICATES

- CCNA 1, 2, 3 — 2022, 2023
- Artificial Intelligence — 2023