

MAHDI NASSERDINE

Computer Science Graduate | Junior Full Stack Developer

Lebanon | +961 71 206 986 | mahdibusinessm@gmail.com | LinkedIn: Mahdi NasserDine

PROFESSIONAL PROFILE

Computer Science graduate from the Lebanese University with hands-on experience in full stack development, databases, APIs, testing, debugging, and problem solving. Completed a software development internship at X-TENDS, contributing to a Rosca application project. Seeking an entry-level Junior Full Stack Developer or software-related role where I can build reliable web applications, support users, and grow within a professional team.

SKILLS

Programming Languages:	JavaScript, SQL, Python, C++, C
Full Stack Development:	HTML, CSS, JavaScript, React, Node.js, APIs
Databases:	MySQL, SQL, MongoDB
Tools and Platforms:	Git, GitHub, VS Code
Core Concepts:	Object-Oriented Programming, REST APIs, database design, debugging, problem solving
Soft Skills:	Customer communication, client support, teamwork, sales assistance, adaptability, time management

EDUCATION

Bachelor of Computer Science | Lebanese University

Graduated: June 2026

PROFESSIONAL EXPERIENCE

Software Development Intern | X-TENDS, Lebanon

- Contributed to the development and testing of a Rosca application in a professional software environment.
- Worked on application features related to Rosca group management, user workflows, and database-related tasks.
- Collaborated with team members on task organization, code review, testing, and project delivery.
- Applied software development, database, debugging, and problem-solving skills to real-world development tasks.

PROJECTS

Rosca Application | X-TENDS

- Contributed to application features supporting Rosca group management, member workflows, and basic financial group operations.

Library System Website | Academic Project

- Built a full stack-style web application for managing books, users, and core library operations. Practiced database operations, user workflows, and clean web page structure.

AI Vacuum Cleaner | Academic Project

- Developed an artificial intelligence project focused on automated cleaning behavior, movement decisions, and environment-based actions.

Restaurant Website | Academic Project

- Created a responsive web application with menu, information, and user-friendly navigation pages.

LANGUAGES

Arabic: Native | English: Good (Level 10, English Learning Center) | French: Intermediate