

MARIE-JOSEE DAHER

Computer Science for Business graduate

marie-josee.daher@net.usj.edu.lb | 76 199 429 | Beirut, Lebanon | <https://www.linkedin.com/in/marie-josee-daher/>

Objective

Computer Science graduate with experience in React, React Native, Node.js, Drupal, and SQL. Seeking a Software Developer role where I can contribute to the design, development, and maintenance of modern applications while strengthening my technical and problem-solving skills.

PROJECTS

Plant Disease Detection App - FYP (September 2025 - July 2026)

- Developed a cross-platform mobile app using React Native, Expo, and TypeScript
- Implemented authentication and image-based plant disease detection using REST APIs and AI backend
- Integrated notifications and user features to enhance engagement and usability

Product Catalog Website (2025)

- Built a full-stack product catalog using React, Node.js, and PostgreSQL
- Implemented bilingual support (English/Arabic) with RTL/LTR layouts
- Added SEO optimization and contact features to improve visibility and user interaction

EDUCATION

Saint Joseph University Of Beirut (USJ)

Bachelor of Computer Science for business

Relevant Course : Java , Java Advanced

Cumulative GPA: 3.2/4.0

Beirut, Lebanon

Sept, 2023 - July 2026

Ecole secondaire des fille de la charite - Achrafieh

Lebanease baccalarete - Economy and Sociology field

Beirut, Lebanon

Sept, 2008 - July 2023

WORK EXPERIENCE

Hotel Dieu de France (HDF)

Database Internship - Oracle SQL

Beirut, Lebanon.

July 2025 - August 2025

- Generated medical and financial reports using SAP BO, improving data organization and reporting efficiency
- Analyzed and structured large datasets to ensure data accuracy and reliability
- Reviewed and validated data to maintain accuracy within hospital information systems

Innovation and Sports Campus - USJ

Job Student – Web development

Beirut, Lebanon

Sep 2024 - Feb 2026

- Maintained and updated legacy PHP-based web content, ensuring accuracy and system reliability
- Developed and managed web pages using Drupal CMS, including content structuring and formatting
- Managed database-driven content to ensure consistency and synchronization across platforms

Innovation and Sports Campus - USJ

Web Development Intern

Beirut, Lebanon

June 2024 - July 2024

- Developed a Drupal-based project for USJ Campus-J with dynamic page creation
- Built custom content types and views for structured content display
- Imported and integrated CSV data into the system
- Implemented a rating system for articles (5 stars rating system) and ensured data consistency

SKILLS

• TECHNICAL SKILLS

- Programming: Java, Python, SQL, Unit Test, Intergration Test
- Web: HTML, CSS, JavaScript, Drupal, React, Node JS
- Tools: Power BI, SAP BO, Postgresql, MySql, Figma, Microsoft Office
- Systems: Linux, Windows

• SOFT SKILLS : Analytical Thinking, Communication Skills, Problem-Solving, Attention to Detail

• Language : English (Fluent), French (Good) , Arabic (Native)