

MARIEJOSE KHALIL

COMPUTER SCIENCE GRADUATE

+961 81 836 141

|_mariejosekhalil29@gmail.com

Mansourieh, Lebanon

ABOUT ME

A motivated Computer Science graduate from Saint Joseph University of Beirut, with hands-on experience in full-stack development, AI-powered systems, and product ownership. Passionate about bridging technical execution with strategic thinking to build user-focused digital products. Known for analytical problem-solving, clear communication, and the ability to adapt quickly in cross-functional teams.

EDUCATION

Bachelor's in Computer Science	2022 – 2025
Saint Joseph University of Beirut – Mar Roukoz	
Lebanese Baccalaureate, Life Sciences	2022
SSCC (Sœurs des Saints Cœurs) – Ain Najm	

PROFESSIONAL EXPERIENCE

Junior Product Owner Trainee · Apliman	Oct 2025 – Jan 2026
- Completed a structured one-month onboarding and prioritization training program, focusing on Agile methodologies, backlog management, and product strategy — enabling rapid integration into a cross-functional product team. - Took ownership of UI/UX design requirements and feature refinement for a new Voice AI Agent product (AIDA), leading requirement gathering sessions and translating user needs into detailed product specifications. - Redesigned and improved the user interface of key platform features, applying user-centered design principles (Figma) to enhance usability and visual consistency. - Documented product requirements and user flows for telecom services (aiReach, NameTag), and contributed to sprint planning and feature validation. - Prepared and maintained Confluence product templates, ensuring alignment between technical teams and business stakeholders.	
Full Stack Intern · Nascode	Jun 2025 – Sep 2025
- Developed and debugged ASP.NET Web Forms applications using Visual Basic and modern frontend technologies. - Collaborated with senior developers to deliver maintainable, production-ready code within Agile sprint cycles.	
Insurance Chatbot Intern · I-Stay SAL (Offshore)	Feb 2025 – May 2025
Built an AI-powered chatbot to analyze insurance policies, automate document comparison, and improve user accessibility through a structured retrieval system using n8n automation.	
Database Design Intern · CCSS	Jan 2024 – Mar 2024
- Designed database structures and views to improve data accessibility and efficiency. - Collaborated with a team to deliver scalable database solutions aligned with organizational requirements.	

KEY PROJECTS

Voice AI Agent — UI/UX & Requirements (Apliman) — Product Ownership · Figma

- Led the requirements definition and UI/UX design improvements for a newly launched customized Voice AI Agent product used in the telecom sector.
- Mapped end-to-end user flows, identified friction points, and delivered updated wireframes and interface specifications using Figma and Miro.
- Facilitated workshops with stakeholders to align business goals with user experience outcomes.

Tools: Figma, Confluence, Agile/Scrum

Lebanon Adventure Booking Platform — MVC Web Application

- Built a full-stack booking platform for outdoor activities with role-based access within a team (End Users, Admins, Tour Operators).
- Designed MySQL schemas and implemented C# controllers to manage complex business workflows.

Tools: C#, HTML, CSS, MySQL, Visual Studio, Git

TECHNICAL SKILLS

Programming	C#, Python, Kotlin, Visual Basic
Product & Agile	Backlog prioritization, sprint planning, requirements definition, user stories
Web Development	HTML, CSS, JavaScript, ASP.NET MVC / Web Forms
Databases	SQL Server, MySQL, SQLite, Firebase (NoSQL), schema design, query optimization
Product & Design	Figma, Confluence, Agile/Scrum, User Flows, Wireframing
Data & Analysis	Data analysis, dataset exploration, insight extraction
Algorithms	Sorting, Searching, Trees, Graphs, Dynamic Programming, Complexity Analysis

SOFT SKILLS

Problem Solving : Tackles ambiguous challenges with structured, creative, forward-thinking approaches

Communication : Strong self-awareness and empathy; formally trained in EQ practices

Emotional Intelligence : Clear written and verbal communicator across technical and non-technical audiences

Teamwork : Collaborative and adaptable in diverse, cross-functional, and multicultural teams

Time Management : Meets deadlines consistently in fast paced environment

Innovation : Brings fresh ideas and challenges assumptions to push product thinking further

ADDITIONAL INFORMATION

- **Languages:** Arabic (Native) · English (Fluent) · French (Good)
- **Memberships:** Amicale Committee, INCI – Computer Science Division, USJ (2023–2024)
- **Interests:** Drawing, Long Walks, Cooking, Team Sports