

Mira Jamaledine

SOFTWARE ENGINEER

Beirut, Lebanon

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Personal Profile

Product minded Software Engineer with 8+ years of experience building web products across AI, fintech, ticketing, and enterprise platforms. Experienced leading feature delivery end-to-end, from product scoping and stakeholder collaboration to frontend architecture and UX execution. Worked in fast paced startup environments including a YC-backed AI company, with strong expertise in Angular, React, product thinking, and team leadership.

Work Experience

Cogram

Remote - Berlin, Germany

Software Engineer

May 2025 - February 2026

- Scope, design and build new product features.
- Analyze user needs to create scalable and maintainable solutions.
- Examine existing system for enhancement opportunities and create solutions that improve user experience.
- Utilized AI-assisted coding tools for rapid prototyping, debugging, and optimization of software features in a fast paced environment.
- Developed and maintained product's frontend code using React, with testing using Jest and component-driven development via Storybook.
- Conducted frontend code reviews.

inmind .ai

Mkalles, Lebanon

Software Project Lead

January 2022 - April 2025

- Led delivery of an online ticketing platform end-to-end: set priorities, coordinated design, backend, and QA, and shipped on schedule.
- Acted as Product Owner on a sports ticketing system, managing the backlog and keeping work aligned to stakeholder priorities.
- Ran a fintech payments project from planning to release, including payment gateway integration across teams.
- Ran the full Scrum cycles: sprint planning, backlog grooming, and regular feedback loops with stakeholders to keep releases on track.
- Kept communication clear and steady across internal teams and clients.
- Led and mentored the career development of a small frontend engineering team.

inmind .ai

Mkalles, Lebanon

Software Engineer

December 2019 - December 2021

- Built highly interactive, responsive web apps with Angular and React with performance optimization in mind.
- Engineered the frontend architecture from feature definition through implementation, integrating with REST APIs alongside backend, design, and QA.
- Delivered web products across fintech, ticketing, and social welfare.
- Conducted code reviews and mentored junior developers on frontend best practices.
- Led Angular workshops for the inmind.ai academy, helping aspiring engineers grow their frontend skills.
- Applied Scrum throughout.

BMW

Munich, Germany

Web Developer - Internship

September 2019 - December 2019

- Designed and developed databases by implementing triggers and routines to ensure data integrity, optimize performance, and automate critical processes.
- Developed, and maintained microservices and .NET Core APIs, enabling modular and scalable architecture for complex applications.
- Used Angular to create dynamic and user-friendly web applications.
- Actively collaborated within a team of professionals to plan, coordinate, and execute the development process of web applications.
- Conducted research and experimentation with emerging web technologies and tools.

Ticket Lab - Antonine University

Baabda, Lebanon

Web Developer - Internship

February 2019 - September 2019

- Developed web applications using Angular and .NET Core APIs.
- Researched and experimented with new web technologies.

ISS Software Hive

Beirut, Lebanon

Frontend Web Developer

December 2017 - September 2019

- Design and develop new frontend features.
- Customize the look and feel of SharePoint sites.
- Build reusable code and libraries.
- Collaborate with a team of specialists and engineers to deliver high quality products.

Education

BE in Computer and Communication Engineering - Multimedia and Networks

Antonine University

Baabda, Lebanon

Sept 2014 - July 2021

Lebanese Baccalaureate - General Sciences

Institution Sainte Anne des Sœurs de Besançon

Beirut, Lebanon

September 1999 - July 2014

Skills

Core expertise	Product-led development, user workflows, feature scoping and delivery, human-centered product design, AI-assisted development, end-to-end execution
Frontend	Angular, React, Vue, TypeScript, JavaScript, HTML/CSS, Storybook, Jest
Backend and Systems	.NET Core, SQL, Python, REST APIs
Product and Analytics	Figma, PostHog, Langfuse, Google Analytics, PowerBI, GTM

University Project

Implementation of social communication to a humanoid robot

Antonine University

Beirut, Lebanon

Feb 2021 - July 2021

- Enabled seamless interaction between humans and the robot, enhancing the overall user experience.
- Customized the robot’s functionalities to specifically cater to the role of a campus guide, ensuring she efficiently assisted users in navigating the campus environment.
- Empowered users by providing a user-friendly interface that allowed them to intuitively match their intents to robot commands, enhancing the accessibility and ease of interacting with it.

Languages

English	Professional proficiency - Scored 7.5 on IELTS
French	Advanced proficiency - Achieved DELF B2
German	Beginner level - A1
Arabic	Native proficiency

Interests

UI/UX Trend Exploration	Enthusiastic about exploring the latest UI/UX trends for innovative design inspiration. I’m also appreciative of the artistic side of things, particularly through the study of award-winning websites and designs.
Art	Enjoy painting as a creative outlet.
Sports	Interested in fitness and sports, particularly Pilates and tennis.