

Robin Saba

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[LinkedIn Profile](#)

Education

Master's 2 in Web Development

Lebanese University – Faculty of Science

Oct 2024 – Sep 2025

Master's 1 in Computer Science

Lebanese University – Faculty of Science

2023-2024

Bachelor degree in Computer Science

Lebanese University – Faculty of Science

2019-2023

Baccalaureate in Life Science

College Secondaire Saint Jean – Okaibe

2019

Experience

Junior Software Engineer - Intalio

Nov 2025 – Present

- Integrated and deployed AI-powered chatbot systems
- Developed automatic text summarization tools
- Built vector embedding search functionality for efficient semantic document retrieval

AI Product Solutions Internship - Intalio

May 2025 – Nov 2025

- Designed and implemented AI proofs of concept using multiple AI models with Python, Node.js, and React
- Created an AI-based system for generating digital certificates
- Applied machine learning techniques for signature matching and verification
- Extracted and processed information from various document files
- Contributed to designing scalable AI architectures and integrating models into web applications.

Cloud Computing Internship - Exquitech

Oct 2022 – Dec 2022

- Gained hands-on experience with Microsoft Azure and Office 365 resources
- Configured virtual machines, storage services, and cloud infrastructure

Projects

Dubai Chamber of Commerce – Intelligent Certificate of Origin System

- Designed and implemented an intelligent Certificate of Origin system using Next.js and Node.js,
- Integrated Tesseract OCR and GPT-4 to automatically extract, structure, trade document information

Istidama (Saudi Arabia) – Intelligent Document Processing Project

- Extracted printed and handwritten text from documents using OCR and AI-based recognition.
- Automatically populated structured forms based on predefined patterns, reducing processing time.
- Enhanced data accuracy and reliability in large-scale document processing workflows.

Technical Skills

Programming Languages and Frameworks: HTML, CSS, Python, Java, C#, C++, JavaScript, TypeScript, Angular, Vue.js, Django, Flutter, .NET, React, Node.js

Cloud Computing: AWS, Azure, Docker

Databases: MongoDB, PostgreSQL, SQL Server, Firebase Firestore

Languages: Arabic (Native), English and French (Fluent)

Additional activities

Math and Computer Science tutor

2023 - Present

Casino Du Liban – Customer Service

Jan 2021 - Present

Diffa Group – Hostess

2022 - 2024