

## Jane Beyrouthy

LinkedIn: [LinkedIn Profile](#) | E-mail: [janebeyrouthy@gmail.com](mailto:janebeyrouthy@gmail.com) | Mobile: +96176460295 | Nationality: Lebanese

### WORK EXPERIENCE

#### August 2024 - December 2024      Machine Learning Engineer Intern at AI Ritual

- Built an AI SEO optimization tool for businesses to have better ranking and visibility on AI search engines using AI multi-agent workflows. Tools used for the implementation: Python, Langflow, and Docker.

#### June 2024 - July 2024      UI/UX Freelance Designer at Questa

- Created user-friendly interfaces for an educational platform similar to MasterClass for the MENA region using Figma, while collaborating with cross-functional teams, ensuring design consistency, and incorporating user feedback.

#### March 2024 - May 2024      Full Stack Developer Intern at Questa

- Worked on an AI Recruitment full stack website using Next.js for the frontend, Express NodeJS with Typescript for the backend, and Supabase for the database server. For the AI integration in our website, we used Google Gemini AI API. This project also serves as my Final Year Project in my Bachelor's degree.

### EDUCATION

#### 2022 - 2025      BSc in Computer Science

Lebanese University Faculty of Sciences Second Branch (ULFS2) – Fanar

#### 2019 – 2022      Electrical Engineering (completed the common trunk program)

Lebanese University Faculty of Engineering Second Branch (ULFG2) – Roumieh

#### 2018-2019      Architecture

Lebanese University Faculty of Arts and Architecture (FBAA2) – Furn el Chebbak

#### 2003 - 2018      French Baccalaureate (specialty Mathematics) *With Honors*

Collège des Sœurs des Saints Cœurs – Ain Saadeh, Ain Najem

### CERTIFICATIONS

#### Ongoing      Datacamp Associate Data Scientist in Python

### VOLUNTEERING EXPERIENCE/ LEADERSHIP EXPERIENCE

- Evaluation Committee Leader for *GDG on Campus MENA* starting from Nov 2024.
- Lead of *Google Developer Student Clubs – Lebanese University Faculty of Sciences II Fanar* for 2023-2024.
- Active Member in *Google Developer Group – Coast Lebanon* since Dec 2022.
- Active Member in *Women Techmakers* since Mar 2023.

### LANGUAGES

Arabic: fluent | French: fluent | English: fluent

### COMPUTER SKILLS

Object-Oriented Programming, design patterns, database, web development, web design (Figma) and problem-solving skills. Web Scraping, Containerization using Docker, AI agent workflows, RESTful API.

Programming Languages: C++, Java, Python, HTML, CSS, JavaScript, Typescript, SQL, NextJS, React, Express NodeJS, C#, ASP.NET.