Rayan Sarieddine

Beirut, Lebanon
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rayan2.sarieddine@gmail.com – **LinkedIn** – **GitHub**

A tech enthusiast passionate about creating software solutions and doing it all through the cleanest of code.

Skills

- **Programming (and Scripting) Languages //** JavaScript, TypeScript, PHP, Python, LUA and SQL

- **Database Management Systems //** MySQL and MongoDB

- **Frameworks and Libraries //** Laravel, jQuery, React, React Native, Node.js, Express.js, Electron.js, Vue.js and Flask

- **Tools and Cloud Service //** Git, GitHub, AWS, Firebase, Postman, WordPress, Canva, Figma and Jira

- **Theory //** OOP, Design Theory, Data Structures and Algorithms, Agile Methodology (Scrum) and Complexity Analysis

Professional Experience

Coding Educator – Part-Time – BrightChamps
August 2022 – October 2023
Taught coding languages (Python, Java, and C++), web development (HTML, CSS, JS), game development (Scratch, Roblox), and app development (Thunkable)

Hiring Manager – Full-Time – Maids.cc
January 2023 – October 2023
Conducted interviews to find the best candidates while simultaneously working with advanced AI tools to help automate the process.

Back-end Developer – Internship – XpertBot Team
April 2022 – September 2022
Developed web applications with back-end technologies (Laravel and Vue.js) while concurrently gaining proficiency in Scrum and Agile.

Web Developer/ Digital Media – Freelance – WebChains
July 2019 – January 2023
Implemented full-stack websites, content creation, SEO management, ad campaigns, and social media management.

Projects

Paws [GitHub Link]
Home of pets where you can adopt, care, chat, meet, report, shop, track, and more
- **Front-end //** React, React Native and Electron.js
- **Back-end //** Express.js and Node.js
- **Database //** MongoDB and MySQL
- **Hardware //** Arduino ESP8266 and GPS Neo M8 module programmed in C++
- **Machine-learning //** Python, TensorFlow.js and Flask

Training and Certifications

Full-Stack Web Development Bootcamp – SE Factory, Lebanon
October 2023 – January 2024
Completed an intensive full-stack web development program covering cloud architecture, front- and back-end development, source control, and web application security over 12 weeks of lectures, workshops, and projects.

Foundations of Computer Science Course – SE Factory, Lebanon
July 2023 – October 2023
Learned control flow, data structures, complexity analysis, and algorithms using Python over 9 weeks of lectures, workshops, and projects.

Education

Bachelor of Computer and Communications Engineering – Lebanese International University, Lebanon
September 2018 – August 2022

Languages

Arabic (Native); English (Full Professional Proficiency); French (Limited Working Proficiency).