Joseph Sfeir

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Education

Notre Dame University (NDU)	09/2022 – Present
Bachelor of Computer Science	Zouk Mosbeh, Lebanon
Antonine International School	06/2022
Lebanese Baccalaureate – SV	Ajaltoun, Lebanon

Summary

I am a Computer Science student currently in my final year, with a solid academic foundation in software development and problem-solving. I have gained university-level experience through coursework and academic projects, particularly in web development and programming. I am seeking an internship or entry-level opportunity to further develop my practical skills, gain industry exposure, and contribute to real-world software solutions. I am motivated to learn, adapt to new technologies, and work effectively in team environments.

Experience

Full Stack Web Developer Intern   06/2025 – 07/2025
White Beard Lebanon

- Developed and maintained full-stack web applications using HTML, CSS, JavaScript, PHP, and SQL.

- Implemented responsive user interfaces and optimized backend logic.

- Collaborated with team members throughout the full development lifecycle.

Junior Accountant   06/2023 – 09/2024
Cheese on Top   Zouk Mosbeh, Lebanon

- Managed financial transactions, data entry, and record keeping.

- Ensured accuracy of financial documentation and compliance.

- Communicated professionally with customers, staff, and vendors.

Technical Skills

- **HTML & CSS** – Structured and responsive web layouts, modern styling, and accessibility principles.

- **JavaScript** – Client-side logic, DOM manipulation, asynchronous programming, and interactive web features.

- **React** – Single Page Applications (SPA), components, hooks, state management, and API integration.

- **PHP** – Server-side development, form handling, and backend logic.

- **Laravel** – RESTful APIs, MVC architecture, authentication (Sanctum), database migrations, and backend security.

- **C++** – Object-oriented programming, data structures, algorithms, and problem-solving through university coursework.

- **Python** – Scripting, automation, and academic programming projects.

Projects

AutoMatch – Car Marketplace Platform
Final Year Project built using Laravel API, React, Sanctum authentication, and MySQL. Includes user roles (admin, seller, buyer), listings management, messaging system, analytics dashboard, and profit & loss tracking.