

SUMMARY

Ambitious Computer Science student with a strong foundation in programming, problem-solving, and software development. Passionate about applying technical skills to real-world challenges and contributing to innovative projects. Seeking entry-level opportunities to expand technical expertise and gain practical industry experience.

EDUCATION

Bachelor of Science in Computer Science — Notre Dame University (NDU), Lebanon 2023 – Present | Expected Graduation: June 2026

High School Diploma — Collège Mariste Champville, Lebanon Graduated 2023

WORK EXPERIENCE

Software Development Intern — ACHI Scaffolding, Lebanon March 2026 – April 2026

- Conducted a technical SEO audit on a live production website, identifying and resolving issues related to metadata, structured data, and international SEO configuration.
- Contributed to a production codebase using Git version control, including branching, pull requests, and code reviews within a collaborative team environment.
- Built and deployed CRM modules for an internal ERP system using React, including pipeline management, contact tracking, and quotation workflows.
- Deployed and maintained web applications on Netlify, troubleshooting build failures and optimizing deployment configurations.

Software Development Intern — Société Générale de Banque au Liban (SGBL), Lebanon June 2025 – July 2025

- Completed a 2-month internship within the bank's software development department.
- Gained exposure to software development processes and technology integration in a financial institution.
- Assisted in code review, testing, and technical documentation.

Summer Camp Monitor — Horizon Champville, Lebanon Summer 2023 – Summer 2024

- Managed diverse groups and led structured activities, demonstrating strong leadership, teamwork, and problem-solving skills.
- Adapted to dynamic environments while planning and executing programs that ensured participant safety and positive outcomes.

SKILLS

Technical: C++, HTML, CSS, C# (.NET), PHP, SQL, Python, JavaScript, React.js, TypeScript, Git, GitHub, Netlify, REST APIs, Tailwind CSS, CI/CD, SEO

Soft Skills: Problem-Solving, Critical Thinking, Time Management, Communication, Teamwork

PROJECTS

UniGuide – Final Year Project (Ongoing) Developing a university guide mobile and web application to help Lebanese high school students choose suitable majors and universities. Technologies: Python, SQL, .NET, Flutter.

Academic Projects — Notre Dame University (2023–2026) Developed multiple course-based projects across key CS disciplines including data structures, object-oriented design, database systems, software engineering, and computer networks, using C++, Python, SQL, and C#.

CERTIFICATIONS

- 100 Days of Code: 2024 Web Development Bootcamp — Udemy (In Progress)
- ASP.NET Core 8 Web API Clean Architecture + Azure Services — Udemy (In Progress)

LANGUAGES

Arabic, French, English