

Clarita Antoun

Computer science

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Summary

Motivated software developer with skills in Java, Python, PHP, Flutter, and web development. Strong in SQL and Microsoft Office, with good teamwork and problem-solving abilities.

Education

Lebanese International University

Bachelor of Science in **Computer Science**

Graduation Date: 27/6/2025

Notable Coursework: CCNA 1, CCNA 2

GPA: 3.97/4

Certifications

- **CCNA 1** – Cisco Networking Basics
- **CCNA 2** – Routing and Switching Essentials
- **CIS Certification – Web Development**
August 30, 2025 – December 30, 2025
Completed a comprehensive program covering front-end and back-end web development, including building interactive and responsive websites.
- **Udemy Certification – Python for Machine Learning & Data Science Masterclass**

January 15, 2026 – April 30, 2026

Gained practical experience in Python programming, data analysis, machine learning algorithms, and data visualization.

- **Workshop Attendance Certificate – “Enseigner demain” (4 hours)**

Focused on integrating AI tools into modern teaching practices and enhancing educational methods through technology.

Projects

- **BuildEase (Full-Stack Developer)** – Comprehensive engineering firm web platform to simplify home construction. Includes AI-assisted home design, cost estimation, contractor management, and digital contracts. <https://snow-mantis-911277.hostingersite.com>
Tech: PHP, MySQL, HTML/CSS, JavaScript, Bootstrap | [GitHub](#)
- **Loan Approval Prediction (Machine Learning)** – Built a predictive model to classify loan approval outcomes.
Tech: Python, Pandas, Scikit-learn | [GitHub](#)
- **Daddy’s Restaurant Website** – Restaurant management web platform with modern UI and ordering system.
Tech: PHP, MySQL, Bootstrap, , HTML/CSS, JavaScript. | [GitHub](#)
- **Diagnose-Me (Mobile App)** – Flutter-based mobile app to provide health diagnosis assistance.
Tech: Dart, Flutter, Firebase | [GitHub](#)
- **DeepFake Technology (Research Project)** – Study and implementation of deepfake image and video generation techniques.
Tech: Google | [GitHub](#)
- **Software Engineering Project (Daddy’s Restaurant)** – Designed and documented the full software engineering process

for the restaurant system.

Tech: UML, Documentation, PHP, MySQL | [GitHub](#)

Skills

- *Programming Languages:* Java, Python, C, C#, PHP, Dart
- *Web:* HTML, CSS, JavaScript, Bootstrap
- *Mobile:* Flutter
- *Databases & Tools:* SQL (MySQL, MariaDB) • Git/GitHub
• XAMPP • VS Code • Android Studio • Command Line / Terminal
- *Computer Skills:* Microsoft Office (Excel, PowerPoint, Word) • Google Workspace (Docs, Sheets, Slides) • Basic Networking & Operating Systems
- *Soft Skills:* Teamwork • Problem-Solving • Time Management • Adaptability • Communication

Experiences

Computer Teacher – SSCC School Andaket

School Year 2025–2026

Taught students key concepts in computer science and technology, with a focus on:

- Coding and programming fundamentals
- Educational electronics and electricity basics
- Hands-on projects using:
 - Arduino
 - Micro:bit
 - Makey Makey
- Applied **STEAM approach** (Science, Technology, Engineering, Arts, Mathematics)
- Organized and led a **large Arduino exhibition featuring 40+ student projects**, showcasing innovation, practical skills, and collaborative work.