

Jad AL-Awar

📍 Aley ✉ jad28awar@gmail.com ☎ +961 78 963 813 in Jad Al-Awar [🔗](#)

Education

- BS** **Lebanese American University**, Computer Science Sept. 2022 to May 2025
- GPA: 3.53/4.0
 - **Coursework:** Operating Systems, Data Structures and Algorithms, Database Management Systems, Computer Security, Object-Oriented Programming, Objects and Data Abstraction, Computer Organization, Software Engineering, Computer Networks, Deep Learning, Theory of computation, Parallel Programming, Cloud Computing.

Experience

- Lebanese American University**, Lab Assistant Jan 2023 to May 2023
- Introduction to Object-Oriented Programming (Python).
- Smart PC**, Cashier, Salesman, & Repairman Jun 2018 to Sep 2021
- Cashier, Salesman, Computer Repairman Software & Hardware
- Tomorrow Services**, Internship Jun 2024 to Aug 2024
- Web Development: Utilized Laravel for both frontend and backend development, integrating frameworks such as Vue.js and Inertia.js. Managed MySQL databases and implemented API integrations.
- Cardinal Health**, Internship Jun 2025 to Jul 2025
- Quality Assurance: Gained knowledge in QA methodologies (Agile, Scrum, Waterfall), testing types, and test documentation. Created test plans and test cases for real-world scenarios, and worked on BackstopJS to implement automated visual testing.

Projects

- Developed an HR Management System that enables users to access and update employee information in addition to normalizing it. Used SQL. 2024
- Completed a deep learning project on dog breed prediction using Convolutional Neural Networks (CNN), where I enhanced the model's accuracy and implemented a custom CNN model from scratch to detect if the uploaded photo is of a dog.

Additional Experience And Awards

Cisco, Intro to Cybersecurity: Course Completion.
Linked-in Learning, The Cybersecurity Threat Landscape: Course Completion.
Forge, MasterCard - Cybersecurity Job Simulation: Course Completion.
Social Works: Scouts - EWTW - LCPC

Technologies

Languages: C++, Python, Java, JavaScript, SQL, PHP, HTML, CSS.
Technologies: Git, MySQL.
Frameworks: Laravel, Vue.js, Inertia.js, Tailwind CSS, Bootstrap.
Tools: Visual Studio, Eclipse, Spyder, Burp Suite, Oracle database 11g