

Abdullah Jrad

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EDUCATION

Lebanese American University (LAU) USAID scholar – Beirut, Lebanon **2022-Present**
Major: Bachelor's in Computer Sciences *Key courses:* Algorithms and Data structures, Objects and data abstraction, Web development.

Amqaa Secondary School – Akkar, Lebanon **2019 – 2022**
Life Science (LS) | Graduated with distinction.

SKILLS

Linguistic Skills:

- Arabic “Native” | English “Fluent”

Computer Skills:

- Java, C#, Python, C, SQL (MySQL Workbench), HTML, CSS, JavaScript, PHP, Git, Bash.
- Linux, Windows
- Unity, Unreal Engine, .NET, MS-Office (Word, Excel, PPT, etc.)

PROFESSIONAL EXPERIENCE

Frontend Development with CodeAlpha: **2024-2024**
Internship

- Developing a few interactive interfaces according to the tasks given by CodeAlpha. This internship strengthened my skills and required the use of HTML, CSS, Javascript to create professional and good-looking interfaces. ([github link](#))

Frontend Development with CodSoft: **2024-2024**
Internship

- Developing interactive pages to the tasks given by CodSoft. This internship also strengthened my skills and required the use of HTML, CSS, Javascript to create professional and good-looking interfaces. ([github link](#))

VOLUNTEERING

Lebanese Civil Defense – Akkar , Lebanon **2022 – 2023**
Volunteer

- Cooperating and communicating with team members to do emergency medical services (CPR, AED, Jaw thrust.)
- Learnt about the firefighting techniques.

Red Crescent Society (RCS) – Akkar, Lebanon **2022–2024**
Volunteer

- Organizing Medication and helping

Tutoring LAU– Beirut, Lebanon

2023– 2023

Volunteer

- Private Tutoring, including (Python).

Social Support Society Active Ageing House – Akkar, Lebanon

2022–present

Volunteer

- Organizing and helping

PROJECTS

□ Frontend Development Internship with CodSoft (link)	July-2024
□ Frontend Development Internship with CodeAlpha (link)	June-2024
□ Software Engineering Project (link)	May-2024
□ Web Programming Project (link)	May-2024
□ Game News Website (link)	May-2024
□ Game Development Unity Project (link)	December-2023
□ Database Management Systems Project	May-2023
□ Computer Organization Project	May-2023
□ Cyber Security Project	December-2022

Extracurricular Activities

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- Workshops attended: HES Orientation Day 2, Computer Literacy, Time Management & Study Skills Workshop (Cycle IV), Community Service Project (CSP) Workshop (Cycle IV), Fall 2022 Town Hall Meeting, Anger & Stress Management, Power of Charisma Workshop (HES Cycle IV), Advocacy and Citizenship, Basic Studio Skills Workshop – HES Cycle IV, Mind Mapping and Mental Health Workshop, Public Speaking Workshop – HES Cycle IV, Healthy Eating and Weight Management Myths Workshop (HES all cycles), Digital Marketing and Social Media World, Emotional Intelligence for Personal and Professional Success.)
 - Active member at the Computer Science Club for the 2nd year in a row. Club meetings fostered relationships with likeminded peers and discussed emerging trends in technology.