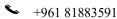
Abdullah Jrad



Beirut, Lebanon







Abdullah Jrad



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

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

Extracurricular Activities

- 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.