LANA EID
Computer Science Graduate (CS)

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🗺 Rock Hill Bldg. Tallet Al
Khayat, Beirut, Lebanon

Ambitious university CS graduate looking forward to establishing my professional career path in a reputable global consulting and advisory firm. Seeking opportunity that will allow me to utilize my problem-solving skills and attention to detail to further develop my abilities, gaining more exposure/experience in both technology and business fields. Having leadership/team player skills, adapted and motivating self and others for the best interest of the business prospects. Among my plans, to engage in an MBA program earning higher level of competencies to cover both the business aspect and the recent trends in the next generation technologies and innovations.

Education

Lebanese American University   **2019- 2022**
– BS in Computer Science (CS).
– GPA: 3+

Lycée Franco-Libanais Verdun   **2019**
– French Baccalaureate, specialty in biology.

Experience

Internship at MDIC, Boutique Management and consulting company -Tech/Telecom   **2021**
- Worked on the networking infrastructure and architecture of enterprise.
- Covered a multitude of hardware and software network elements.
- Including the associated procedure such as access control and security policies.

Tutoring   **2019 – 2021**
- Tutored 3 students in math.

Social Activities   **2020 – 2021**
- Participated in social work activities with a local NGO in Lebanon.

Certificates & Licenses

– Certificate of completion of internship at MDIC.   **2021**
– Certificate of appreciation from NGO social activities.   **2021**

Languages

– Fluent in Arabic, English, French and basic Italian.

Skills & Hobbies

Skills – Communication, leadership skills, team player.
Hobbies – Reading, research/reports in recent trends in technology sector, and Cooking.
Sports – Martial arts, dancing.
Projects – Participated in supporting university colleagues in several academic projects, webpage, social media.

Language Skills

Javascript, HTML, CSS, JAVA, Mysql, C#, C, Unity Engine, ReactJS, SASS, MongoDB, NodeJS, GitHub, Linux, Regex, Scripting, GIT, Python, Oracle.

Projects

Sports Team Database System:
- Developed schemas and strategies to efficiently build the DBMS
- Created tables and figures that represented the database models
- Built and inserted the data using the Oracle DBMS

Linux Shell:
- Created a remote multi-tasking CLI Shell using multi-threading, pipes, and client-server networking
- Implemented a scheduling algorithm

Full-Stack E-Commerce Application:
- Developed a full-stack e-commerce application using android native app, Kotlin, Firebase, etc...

Car Racing and survival Games: # in development
- Followed design patterns such as pooling and singleton
- Integrated pathfinding, waypoints, persistent data, canvas, terrains, and adjusted in-game lighting
- 1st person and 3rd person game players

E-commerce website
- Used nodejs, expressjs and mongodb (server side) and ejs as a templating engine
- http://www.carddepot.shop

Note: Official documents shall be provided upon request.