Sari Abdul Ghani

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EDUCATION

Lebanese American University, Beirut, Lebanon   **September 2022 - Expected June 2025**
B.S. in Computer Science   GPA: 3.88 / 4.00

Mostafa Al Zaatari High School, Saida, Lebanon   **September 2019 - July 2022**
Lebanese Baccalaureate - General Sciences Section   Average: 18.56 / 20

RELEVANT COURSEWORK

- Data Structures, Algorithms and OOP
- Operating Systems and Database Management Systems
- Software Engineering and Web Development.

PROJECTS

Chef System: A Full-Stack Web Project   **May 2023**
- Implemented a website for viewing plates of a chef using MVC approach.
- Developed the website using ajax queries and modified ready templates for frontend side.
- Worked on source tree versioning tool to push and pull onto GitHub.

Veterinary Appointment System: A Full-Stack Web Project   **February - April 2024**
- Developed a fully functional and dynamic online veterinary appointment system.
- Created three separate sections: Public, Administrative and Veterinarian sections.
- Tested the system code using PHP Test Unit.

Airport Database Management System   **September - December 2023**
- Led the end-to-end design and implementation of a robust database management system.
- Optimized ten SQL queries for diverse operations (insertion, retrieval, modification, deletion).

RISC Processor Simulator: Designing and Implementation   **February - May 2023**
- Conceptualized and designed a RISC processor capable of processing up to six instructions.
- Executed the program implementation using Java, enabling the processing of RISC instructions.

EXTRA-CURRICULAR ACTIVITIES

Enrolled in 2 CISCO courses, Introduction & Cybersecurity Essentials.   **December 2021**

Participated in the Lebanese/Russian Sport and Historical Competition: Zarnitsa.   **May 2019**

Competed in the Russian Novel Reading Contest: Alive Classic.   **March 2018**

SKILLS & ADDITIONAL INFORMATION

Programming Languages: Java, Python, JavaScript, HTML, CSS, PHP, SQL, and C.

Tools: Android Studio, IntelliJ, PyCharm, Eclipse, Apache NetBeans, Google Collab, and Kali Linux.

Cybersecurity Skills: Threat analysis, encryption methodologies, and network protocols.

Languages: Arabic (Native), English (Fluent), and Russian (Fluent).

Nationalities: Ukrainian, Palestinian.