DANA HISHI

Beirut, Lebanon
(+961) 76 676 828
djh09@mail.aub.edu

EDUCATION

BE in Electrical and Computer Engineering, Beirut, Lebanon, American University of Beirut   **September 2020-June 2024**
  - ➢ **Minor in Biomedical Engineering (Bioengineering Design)**
  - ➢ **Focus Areas in Control Systems and Robotics, and in Radio Frequency**

PERSONAL EXPERIENCE

Cabinet Member**, WIE (Women in Engineering IEEE society)**   **October 2022-Present**
As the PR officer, I managed the logistics and communicated with external parties for holding events, workshops, and fundraisers. I participated and contributed during these events.

Cabinet Member, BMESS (Biomedical Engineering Student Society)   **September 2022-Present**
As a member at large I led the planning and organizing events and workshops, and increased the outreach of the society to the student body.

Outreach and Elections Committee, AUB Secular Club   **June 2021-December 2021**
I communicated with the student body to recruit members to the club, interviewed and chose suitable candidates to run for the student elections, and monitored their progress in the club and in their campaign.

SRC (Student Representative Committee), American University of Beirut   **October 2020-October 2021**
I, along with other fellow students, had the honor to represent the engineering student body after succeeding in the student elections during my first year entering university online. I facilitated communication between the students, the staff, and the administration and helped my peers with issues and concerns they had with their learning experience.

Diplomacy Award, MUN (Model United Nations)   **September 2018-May 2019**
I represented Argentina in the HGA (Historical General Assembly) and was faced with several conflicts which I was able to resolve using my leadership, communication, and public speaking skills. That earned me a diplomacy award and I was able to move on to the winner's conference.

SKILLS & ABILITIES

Programming languages (basic level): Python, C++, VHDL, MATLAB

Computer skills: Microsoft Word, Excel, PowerPoint, ANSYS, PSpice, LabView, Arduino, Cadence, MikroC, Proteus

Soft skills: Conflict resolution, Social skills, Leadership, Teamwork, Public Speaking, Time management

LANGUAGES

Arabic (fluent), English (fluent), French (Intermediate, DELF B1)