Sami Saade

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• Beirut, Lebanon

OBJECTIVE: As a mechanical engineering student, I am eager to apply my engineering knowledge combined with economics and develop them in the professional domains of product design, management, and manufacturing while enrichening my experience throughout my cooperation with professionals and clients.

PROFESSIONAL EXPERIENCE

Key Accomplishments/Achievements

- Dean's Honor list Spring term 2020-2021 and Fall term 2021-2022
- 3rd place in the national Lego Mindstorm Robotics competition 2018
- Virgin Radio's Battle of the Bands Winners with Laysh Official 2015

PROFESSIONAL TRAININGS

Student Research and Lab Assistant, Aerosol Research Lab at AUB

November 2021 – current

- Baccalaureate Level in Piano, Lebanese National Higher Conservatory of Music, 2021
- Drums, Mozart Chahine, 2007-2018

EDUCATION

BA in Mechanical Engineering

2023

American University of Beirut, Maroun Semaan Faculty of Engineering and Architecture

Beirut, Lebanon

Minor in Economics
American University of Beirut, Faculty of Arts and Sciences

2023 Beirut, Lebanon

Lebanese Baccalaureate In General Sciences

2019

Saint Joseph School

Cornet Chehwan, Lebanon

VOLUNTEERING / EXTRACURRICULAR ACTIVITIES

- Scout Group Saint Joseph, Cornet Chehwan 2009 till 2020
- Music Theory, Piano, and Drums Teacher Freelance 2018 till current

SKILLS

Languages: Arabic (Native); English (Fluent); French (Fluent)

Computer Skills: Proficient in AutoCAD, Autodesk Inventor, Creo Parametric, MATLAB, LabVIEW, and all Microsoft Office Applications (Word, Excel, PowerPoint, etc.). Intermediate in Photoshop, Illustrator, Python, C++, Swift, and Unity. Knowledge in integrating controllers within systems. Soldering.

Interpersonal Skills: Meticulous and detail oriented mindset. Thorough researching abilities and data presentation capabilities. Active worker aware and respectful of his responsibilities.

Hobbies: Piano, Drums, Composition, Dancing, Acting.