# Ahmad Attieh

**Mechanical Engineering Graduate**

## Contact Information

📞 +961 71020668

📍 Saida, South Governorate

✉️ a.attieh01@gmail.com

in linkedin.com/in/ahmad-attieh

## Education

**Bachelor of Engineering in Mechanical Engineering**

*Lebanese American University*

2015 – 2020

**Lebanese Baccalaureate (Life Sciences)**

*Rafic Harriri High School-Saida (RHHS)*

2012 – 2015

## Languages

✓ Arabic : Native

✓ English : Fluent

✓ French : Intermediate

## Certification

- LinkedIn learning Certification Prep: Six Sigma Green Belt

- LinkedIn learning Certification Prep: Revit MEP

- LinkedIn learning Introduction to Minitab

## About Me

Innovative Graduate Mechanical Engineer offering passion for HVAC design. Excellent communicator with the ability to explain complex design ideas and concepts effectively. Experienced in different aspects of hardware and software design, theories of operation, system integration, and installation. Quick-learner and resourceful with proficiency in Autodesk Revit.

## Professional Experience

**Middle East Airports Services**      **Beirut, Lebanon**
**MEP Maintenance Engineer (Internship)**    **01/08/2019 - 31/08/2019**

- Unveiled the different procedures used to operate boilers, chillers, hot and cold water systems, and air-handling units

- Overview of the Firefighting systems used in (RHIA), including fire hydrants and distribution systems

**Mideast Aircraft Services Company**      **Beirut, Lebanon**
**Maintenance Engineer (Internship)**    **01/07/2019 – 26/07/2019**

- Overview of the pneumatic, hydraulic and electrical systems of the Airbus A320 and understanding the role of every component in the systems.

- Oversaw the different repairs and maintenance procedures and techniques implemented on different aircrafts that match international standards.

**Jubaili Bros.**      **Saida, Lebanon**
**Manufacturing Engineer (Internship)**    **01/06/2018 –23/06/2018**

- Performed different manufacturing procedures including cutting, bending and drawing of sheet metals and various welding techniques such arc and oxy-fuel welding.

- Tested the performance of different generator parts and the sensors used to give feedback on the generator's performance.

## Skills

**Software Knowledge:**
- Microsoft Excel/ Word/ PowerPoint
- AutoDesk Revit
- DS SolidWorks
- MATLAB
- ANSYS Fluent
- HAP
- Minitab

Ability to do efficient project tracking and handling month-end process management

Excellent problem solving, organizational, and communication skills both oral and written