

Ahmad Itani

About myself:

One of the many decisions I will never regret is becoming an engineer. It stimulates a person's desire to improve and learn new skills. I hope that one day I will be able to accomplish my goals and assist others in the process.

Beirut, Lebanon



+ 961 71 574 803



Ahmad.itanii@outlook.com



[LinkedIn](#)



Education:

Bachelor's degree in Electronics & Communication **2018 – June 2023**

Beirut Arab University

Final Year project: Band Notched UWB Microstrip Antenna
GPA 3.69

Baccalaureate in General Science **GS**
Lebanese International School

June-2018

Experience:

Touch - **Call Center Agent**

November 2022 – February 2023

- While working in the Touch Call Center department, I handle customer requests and provide assistance in the most efficient way possible via E-chat or direct calls.

IPT Powertech Group - **Intern**

July-August 2022

- With a unique procedure, IPT ensures power is maintained and supplied to Alfa and Touch sites. I went through several departments and learned about the telecom equipment at sites (GSM/Microwave Antenna, the importance of hub sites and their connections).

Ogero - **Intern**

June-August 2021

- Got introduced to DSL transmission methods followed by the procedure to reach clients as well as the differences between fiber and copper equipment used.

Certifications:

IC3 Digital Literacy Certification

October 2021

- Living online, key Applications, & Computing Fundamentals -

Skills

Simulation tools: ANSYS HFSS, CST, ADS, Multisim, LabVIEW, AutoCAD, MATLAB, Visual Studio & Cisco Packet Tracer.

Languages

English: fluent
Arabic: native language

Certifications:

IEEE Workshop, BAU

- Intro to AI.

April 2021

Udemy Online Courses

- HTML, CSS, & JavaScript for beginners.
- Learn to Code in Python 3.

May 2021

August 2021

Projects:

✚ Circular Patch Microstrip Antenna for GPS and WiMAX Applications.

December 2022

✚ Ultra-Wide Band Microstrip Antenna with band notching for Wireless Applications.

December 2022

✚ “Wilkinson Power Divider”, by selecting the preferred frequency, substrate and patch material, the design was simulated and tested using ADS software.

May 2022

✚ Coupled Line Bandpass Microstrip Filter was designed and simulated using both HFSS and ADS software.

April 2022

References:

Ziad Osman, Ph.D.
Professor, Chairman
ECE Department
Beirut Arab University
Debbieh, Lebanon
07 985080 Ex: 3414
zosman@bau.edu.lb

Manal K. Fattoum, Ph.D.
Assistant Professor
ECE Department
Beirut Arab University
Debbieh, Lebanon
07 985080 Ex: 3408
m.fattoum@bau.edu.lb

Heba El Halabi, Ph.D.
Assistant Professor
ECE Department
Beirut Arab University
Debbieh, Lebanon
07 985080 Ex: 3408
h.alhalabi@bau.edu.lb