Enas Al Ayash

Baouerta, Lebanon



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EDUCATION:

Professional Diploma in UI/UX Design, American University of Beirut.

Dec 2024-Present

B.E. in Communication and Electronics' Engineering, Beirut Arab University.

2019 - 2023

GPA: 3.3

Baccalaureate in General Sciences GS, West Hill College,

May 2019

participated in different universities' science fairs organized by our college

WORK EXPERIENCE:

IT Max Global | IT services and IT Consulting, Quality Assurance and Tech Sales Coordinator

July 2024 - Present

- Handled outbound calls to potential customers and leads.
- Closed sales meetings over the phone and achieved performance targets.
- Maintained a high level of product knowledge by keeping up with industry trends.
- Ran test cases, validated fixes, and ensured smooth functionality across systems using UAT execution.
- Worked closely with development teams to resolve issues and clarify requirements.
- Conducted quality checks on our support calls to ensure a seamless service.

Facilitate International | Business Consulting, Project Coordinator

Mar 2024 - Jun 2024

- Assigned and Scheduled assessments and repairs with vendors.
- Prepared quotes, proposals and bids based on the assessment, market value and costs.
- Managed obtaining a detailed description of the situation and a clear plan of action.

STEAM ACADEMY | An Online Tutoring Academy, Tutor

Oct 2023 - Oct 2024

- Tutored a diversity of university students with different courses related to my major.
- Assisted university students with projects.
- Managed to satisfy the students by delivering the requirements smoothly.

Touch I The Leading Mobile Operator in Lebanon, Call Center Support

Aug 2022 - Sep 2023

- Addressed and resolved customers' complaints empathetically and professionally.
- Managed customer calls effectively and efficiently in a complex, and challenging call center environment.
- Managed the system, NGBSS, wisely to smoothly satisfy customers.

OGERO I The Fixed Infrastructure Operator in Lebanon, Internship

Jun 2023 - Aug 2023

- Learnt about the connectivity of telecom networks.
- Got introduced to the components of the central office.
- Learnt about the types of DSL (Digital Subscriber Line)
- Learnt about different cabling techniques (fiber and copper infrastructure)

CERTIFICATES:

•	IT Essentials Certification by CISCO	Dec 2021
•	IC3 (Digital Literacy) Certification	Apr 2021
•	Scholastic Assessment Test (SAT)	May 2019

ACTIVITIES:

Huawei ICT Competition 2023-2024 Middle East & Central Asia, I participated in the Huawei ICT Competition, where I overviewed the required courses and got evaluated in them. *Oct 2023*

Staff Member with the UN by Al-Madar, I helped maintain all safety measures on the project site, leading to the advancement of my communication skills upon different diversities.

Sep 2021 - Mar 2022

PROJECTS:

•	"NFC Based Student Attendance System", Final Year Project	Dec 2023
•	"Security System", using PIC16F84 programmed using MPLAB	Dec 2023
•	"Employment Management System", using Python language	Nov 2023
•	"Microstrip Filters", coupled Line Bandpass Filter was simulated using ADS and HFSS	May 2023

• "Electrical Layout Design", a general power layout for a given residential block apartment was designed using AutoCAD.

Jan 2022

SKILLS:

Technical skills:

- Advanced Design System (ADS) / HFSS
- LabVIEW / MATLAB / MPLAB IDE / Atoll
- Visual Studio / PyCharm / AutoCAD

Soft skills:

- Teamwork / Communicational
- Attentive / Adaptable
- Fast Learner / Critical Thinker

LANGUAGES:

- Arabic (Native)
- English (Fluent)
- Turkish (Average)

REFERENCES:

Ziad Osman Ph.D., Chairman ECE Department BAU-deb., 07985080 ex:3414, zosman@bau.edu.lb

Heba El Halabi Ph.D. Assistant Prof. ECE Department BAU-deb., 07985080 ex:3408, h.alhalabi@bau.edu.lb