

FAWZI SANDIKLY

COMPUTER ENGINEER

Motivated Computer Engineering student with a solid theoretical foundation in IT systems and networking, complemented by hands-on academic work and a software engineering internship. Brings strong problem-solving abilities and a customer-oriented mindset.

CONTACT

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PERSONAL DETAILS

Nationality: Lebanese

Date of birth: 05/10/2001

Address: Beirut – Lebanon

LANGUAGES

Arabic: Native

English: Advanced level

EDUCATION

Beirut Arab University, Debieh, Lebanon Engineering degree, specialty in Computer Engineering

Relevant coursework: Operating Systems, computer Networks, database Systems, and embedded & Digital Systems.

2020 | **European Lebanese School, Aramoun, Lebanon**
Lebanese Baccalaureate in Life Sciences

WORK EXPERIENCE

Jan 2024 – Present | **Cashier**

Mazen Pharmacy, Kornish Al-Mazraa, Beirut, Lebanon

- Handled system-based transactions accurately
- Assisted customers with inquiries in a fast-paced environment
- Demonstrated reliability, attention to detail, and confidentiality

Jun – Sep 2024 | **Intern in Software Engineering - Next Generation Business Support System (NGBSS) Department**

HUAWEI, Beirut, Lebanon

- Learned about the development and maintenance processes of business support systems (BSS) in telecommunications.
- Gained insights into software development practices, including coding, testing, and debugging of NGBSS modules.

Jun 2017 – Mar 2023 | **Customer Service Roles (Waiter / Cashier)**

Various Locations (Aqua Ville, Orchid, Bartartine, Harkous Chicken Restaurant, and Dar Wardieh), Lebanon

- Built strong communication and service skills
- Managed customer requests and problem resolution under pressure
- Maintained professionalism and efficiency in high-volume settings

SKILLS

Microsoft Tools: Office pack (Word, PowerPoint, Excel, etc.)

Programming & Scripting:

C, C++, VHDL, JavaScript, HTML, Artificial Intelligence, SQL, CSS, IOT graph development, Django, C#, GitHub, OS(Linux), Data Structure, Embedded System, Cybersecurity protocols and Python.

Soft skills: Strong problem-solving and analytical thinking, time management and task prioritization, and ability to work independently and within a team.

EXTRACURRICULAR

Certifications:

1. 1st prize in ACMAS
2. Internet and Computing Core Certificate (IC3)