

KAREN ESTEPHAN

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EDUCATION

B.E. in Computer Engineering, Lebanese American University, Byblos Expected 2024

Relevant Coursework: Data Structures and Algorithms, Database Systems, Object Oriented Programming, Embedded Systems, Computer Networks, Intelligent Data Processing and Applications, Control Systems.

General Science Baccalaureate, Collège des Saints-Cœurs Kfarhabab

2004 - 2019

SKILLS

Technical Skills Python, JAVA, SQL, Version Control (Git, GitHub), Assembly, VHDL.

Soft Skills Leadership, Time Management, Problem Solving, Teamwork, Planning, Communication

EXPERIENCE

Technical Sales May 2022 - Present

Made By Nature *Kaslik, LB*

- Recognized by the store management team for customer service excellence and outstanding job performance resulting in a promotion from sales associate to stock manager after demonstrating an extremely fast and versatile learning capacity and responsibility.
- Ran product knowledge meetings and fit sessions with staff.
- Effectively maintained track overall back stock items, processing of damaged items, company returns, as well as scanning markdown in an effective and timely manner while maintaining all duties of sales associate as required in addition to stock management.

Disaster Manager June 2022 - Present

Lebanese Red Cross *Keserwan, LB*

- Developed and implemented policies and procedures for volunteer management.
- Conducted evaluations of volunteer performance to identify areas for improvement and ensure the effective deployment of volunteers.
- Worked closely with local and national authorities to ensure a coordinated and effective response to the disaster.

Pro Bono Consulting Sept 2022 - Present

180 Degree Consulting *Byblos, LB*

- Managed the full lifecycle of pro bono consulting projects, including scoping, planning, implementation, and evaluation.
- Coordinated with clients to understand their needs, and developed tailored solutions to meet those needs.
- Applied a range of analytical and problem-solving tools and techniques to develop effective solutions for clients.

PROJECTS

Zourouna Developed a website using React.JS and Node.Js with the aim of shedding light on Lebanese villages as well as all sorts of activities that are offered in each city.

Embedded Systems Design Designed and implemented a control system for a rover that was able to successfully compete in a tic-tac-toe competition. Experimented with Object Detection using Raspberry Pi.