Muhammad Safiedin

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Professional Summery

Highly motivated and creative professional with proven IT skills. I am touched by notions of innovation and creativity where I'm looking to expand my set of skills in an entrepreneurial/startup environment.

Recently graduated with a B.S. in Management information systems, and a minor in Marketing.

Exploring digital marketing alongside web design and development. I'm also pursuing Google's UX Design certificate.

Experience

EMV Technical Analyst

August 2021 - November 2021

Infotec Systems

- Perform technical support fixes through development and script writing.
- Provide daily system monitoring, production issue troubleshooting, end user issue resolutions.
- Support and configure production environments.
- Coordinate between various teams such as server team, network team, database team, and development teams on installation, troubleshooting, and problem resolution.

IT Support (Part Time)

November 2017 – October 2019

Food Zone Company S.A.R.L.

- Monitoring, maintaining, and Updating computer systems and networks.
- Troubleshooting system and network problems, diagnosing and solving hardware or software faults.
- Assist clients and employees to help set up systems or resolve issues.
- Perform hardware replacement when needed.

Certifications

- **Technical Support Fundamentals,** *Google*, Online Certificate.
- Foundation of Computer Science, SE Factory, Technical Bootcamp.
- Fully Scalable Machine Learning in SQL with PYTHON, Beirut AI, Technical Workshop.
- Introduction to Deep Learning with Tensor Flow, Beirut AI, Technical Workshop.
- Arduino Programming Course, Study Point, Technical Workshop.
- Innovation Workshop, INJAZ & Bank Audi, Technical Workshop.

Skills

Programming, Technical:

C, Java, Python Advanced
HTML5/CSS3 Intermediate
SQL Intermediate

• Microsoft Suite (Office)

• Creative Problem Solving

• Planning & Organizing

Education

Bachelor of Science: Management Information System, **Minor in Marketing.** *Lebanese University*

October 2016 – October 2020

Senior project: IOT: Automated plant watering system. It's based on cloud computing; where a dedicated application communicates with a monitored plant using a programmable, Wi-Fi enabled microprocessor.

Languages

English, Fluent

Arabic, Native