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Portfolio: https://ramy-gendy.github.io/ResumeWebsite/

JOB OBJECTIVE

A job position that would give me real experience in development and working in teams in companies.

EDUCATION

Sep 2017 – Jun American University of Sharjah (AUS), Sharjah, UAE

2021 Bachelor of Science in Computer Science

International Community School (ICS)- Mushrif Branch

Sep 2009 – 2016 Abu Dhabi, UAE

REVELANT EXPERIENCE

Aswan INC **Intern:** Designed several applications for the company, including an July 2020-Employee Notification App, a Job QR Scanner App, and a library that can be August 2020

used to create and manipulate databases using a Database-first approach.

Stack used: Xamarin and Firebase.

Salus Lab

2021

June 2021- July **Intern:** Cooperated with designing a full-stack web application that is

responsible for incident management such as scanning for network

vulnerabilities. Stack used: VueJS and Fastify.

COMPUTER SKILLS

C++: Expert

• C#: Intermediate

Java: Expert

• Python: Expert

Java Android: Expert

• Flutter: Expert

Xamarin: Intermediate

Kotlin: Basic

• JavaScript: Expert

• ReactJS: Expert

• VueJS: Expert

• Express: Expert

• Fastify: Expert

• Flask: Intermediate

• HTML5 and CSS3: Expert

• Database Programming: Intermediate

• SQL: Intermediate

• NoSQL (MongoDB): Expert

• Unix/Linux: Expert

Machine Learning: Expert

• Web Hosting: Expert

• Server administration: Intermediate

• SEO: Intermediate

Incident Management: Intermediate

ADDITIONAL SKILLS

Soft Skills

- Not affected by pressure or stress
- Strives to expand and explore fields within computer science
- Deals with problems within a group effectively
- Functions well in groups
- Good presentation skills

Languages

• English High Level

• Arabic Fluent

EXTRACURRICULAR ACTIVITIES

- Member of the Gaming Club, Egyptian Cultural Club, Astronomy Club, and Computer Engineering Club in AUS.
- Attended talks about growing computer science fields, specifically machine learning and Artificial Intelligence.

REFERENCES

References available upon request.