# Ammar Hammouche

Fremont, CA 94560 | <u>Hammouche\_45@hotmail.com</u> | (510)9883218 |linkedin.com/in/ammarhammouche

## **OBJECTIVE:**

Emerging IT professional seeks opportunities to blend technical and project-management skills

#### **EDUCATION:**

#### A.S., Information and Communication Technology (ICT).

Diablo Valley College, Pleasant Hill, CA, GPA: 3.40

**Relevant Coursework**: IT Essential(A+), Introduction to Networks, Computer Literacy, Microsoft Windows Operating System Essentials/Administration, Introduction to Information Systems Security.

**B.S., Business Administration, Concentration in Management Information Systems (MIS)** December 2024

San Jose State University, San Jose, CA.

**Relevant Coursework:** Systems Analysis and Design, Database Management Systems, Information Security and Assurance Management, Big Data.

## **TECHNICAL SKILLS:**

**Technology:** Microsoft Visual Studio, Microsoft Access, Microsoft Word, Excel, PowerPoint, Google Apps, iOS System. **Programming**: Python, C++. **Languages**: Fluent in English, French, Arabic, and Berber. **CERTIFICATIONS**: CCNA, CompTIA (A+), Fiber Optic certification.

# **EXPERIENCE:**

Residential Alarm Technician, Comcast, San Jose, CA

January 2019- Present

May 2021

- Install and program control panels and all other equipment for fire alarm systems with the guidance of building plans and electrical layouts
- Mount sensors at appropriate locations, performing all necessary tasks, such as drilling holes for cabling and accessing locations such as crawlspaces or attics to ensure optimal wiring layouts
- Install all wiring to connect system components, complying with all applicable safety standards and with customer's concerns or preferences
- Show customers how to use the alarm system, discuss any questions or concerns and ensure customers are fully satisfied with the service they receive
- Review installation manuals, building plans, and work orders to plan optimal locations for system components and wiring
- Compose and submit documentation and reports for each installation or repair visit, complying with the company's standard operating procedure