# Joseph Croft

## IT Support Specialist | Transitioning to Cloud & Machine Learning

### Contact

Corfu, NY 14036 716.566.0673 jcroft0827@gmail.com

## **Education**

DeVry University GPA: 3.5 Chicago, IL

B.S. Computer Information Systems (2023)

### **Additional Skills**

Operating Systems
Windows XP, 7, 8, 10, 11
Some Linux (Ubuntu)

#### **Platforms**

Visual Studio / IntelliJ IDEA / VS Code Some AWS / Azure

#### Languages

VB.Net / HTML / CSS / JS / MySQL / Next.JS Some Java / React / Python

Remote Communications
Support via Phone & Email /
Sales

# **Career Objective**

Hi, I'm Joseph Croft—9 years of IT Support experience with The Floral POS, all remote, keeping systems running smooth. I've got a Bachelor's in Computer Information Systems (Software Development focus) and hands-on junior software and web dev skills. Now, I'm chasing an AWS career, with my Cloud Practitioner cert down and more in progress. I'm ready to bring my IT experience and coding know-how to a cloud role that drives AWS innovation.

## **Experience**

# Lead IT Support Specialist / Sales Manager The Floral POS, Akron, NY / Feb 2016 - Present

- Provide remote technical support, troubleshooting software, hardware, and network issues.
- Assist with hardware setup and network configurations for clients.
- Software testing to improve user experience and system reliability.
- Work with MySQL databases and VB.Net for troubleshooting and support.
- Create and maintain **training materials** for employees and customers.
- Manage billing, invoicing, and collections for customer accounts.
- Oversee company documentation using Dropbox for organized record-keeping.
- Track and maintain sales records
- Handle **sales onboarding**, guiding new clients through software setup.
- Lead **business meetings**, presenting to potential partners.
- Oversee website onboarding, integrating e-commerce platforms with The Floral POS.
- Train and mentor new employees, fostering a collaborative support/sales team.
- **Self-motivated remote worker**, balancing independent tasks and team collaboration.