

SEEKING POSITION: Software Development / IT & MSP Management

EDUCATION:	Mater Dei High School <i>High School Diploma</i>	GPA 3.40 Focus: Computer Science, Graphic Design	Santa Ana, CA May 2017
	California State University Fullerton <i>Undergraduate</i>	GPA 3.14 Major: Computer Science	Fullerton, CA May 2022

PROFESSIONAL EXPERIENCE:	Quality Automation Systems <i>Engineer</i>		Fountain Valley, CA 2021-Current
	<ul style="list-style-type: none"> • Deployment of various enterprise-grade hardware and software. • Technical support for 40+ clients including law firms and manufacturing businesses • Frequent on-site visits and installations throughout Orange County 		
	Mater Dei Robotics Team <i>Programming Lead</i>		Santa Ana, CA 2016-2017
	<ul style="list-style-type: none"> • Helping construct robots using personal skills • Demonstrating my skills through competitions and towards school recognition 		
	Video Game Club <i>Founder and Former President</i>		Santa Ana, CA 2015-2017
	<ul style="list-style-type: none"> • Creating a place where people can play a wide variety of games in a safe environment • Demonstrating leadership and focusing on the community and its growth 		

TECHNICAL SKILLS: I am a fully experienced programmer ranging from Unix-based projects to web development. I work well with team-based projects as well as solo projects. I am knowledgeable in both computer hardware as well as software.

- **Preferred IDEs:** vim (Unix) • Notepad++ (Windows) • Xcode (Mac) **Current WPM:** ~110-120 wpm
- **Knowledgeable Tools:** Windows Server programs • bash / zsh • Remote Desktop • PowerShell
Apache/Nginx • Command-line Unix Tools • Android / iOS
- **Programs:** Adobe Creative Cloud Suite • Microsoft Word / PowerPoint / Excel
- **Services:** Microsoft 365 • Duo 2FA • SonicWall • Vultr • Various self-hosted applications
- **Proficient programming languages:** C / C++ • PHP • HTML • CSS • SQL • LaTeX • Git
- **Currently studying:** Python • Java • JavaScript / jQuery • Objective-C / Swift • x86 Assembly

MAJOR INTERESTS:

- *Server Development*
 - Website development • Web security
- *Operating Systems Concepts*
 - Kernel development • OS construction • Virtual machines • Emulation
- *Video Production*
 - Professional Special Effects • Documentaries / Mockumentaries

OTHER INTERESTS:

- Graphic Design (*Hobby*)
- Golf (*Hobby*)

REFERENCES:

- *Upon Request*