

# Albert Huynh

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<https://userliluzibert.github.io/resume/>

## Skills & Abilities

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<b>Office:</b>	Microsoft Office, Adobe Creative Suite/Cloud, Libreoffice
<b>Networking:</b>	TCP/IP, PuTTY, firewalls, routing (Cisco, Ubiquiti, Netgear), switching, VLAN, Subnets, VPNs
<b>Cybersecurity:</b>	Wireshark, Cisco, Metasploit, Nmap, Burp Suite, VeraCrypt, Splunk. VMware, PGP, GPG
<b>Databases:</b>	SQL/MySQL and Microsoft Access
<b>Programming:</b>	x86 Assembly, C, C++, Java, Python, Shell scripts, HTML5, CSS3, SCSS, JS, SQL, Jekyll
<b>Leadership:</b>	Develop and present training materials to teach staff new policies and practices
<b>Language:</b>	Native English Speaker; Professional proficiency in Vietnamese, speaking, reading, writing

## Objective

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Have lots of experience with computers and network security. Interested in setting up infrastructures and analyzing traffic.

## Education

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<b>Santa Ana College</b> Associates of Science, Computer Science Emphasis: Cybersecurity	<b>2022 – Expected 2023</b>
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<b>Middle College High School</b> High School Degree	<b>2018 - 2022</b>
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## Professional Experience

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<b>Santa Ana College   CyberPatriots Mentor</b>	<b>2022 – Present</b>
<ul style="list-style-type: none"><li>Worked with Professor Hugh Nguyen and Professor Jason Sim and with other CyberPatriot mentors as a team</li><li>Local High School USAF CyberPatriot teams needed guidance on computer security methods</li><li>Wrote documentation on computer security methods, presented and lectured teams on projects and exercises to build skills, and created computer hardening scripts for Linux and Microsoft systems for training rounds and competition rounds</li><li>Enhanced team skills in computer security and improved performance in training and competition rounds</li></ul>	

<b>Santa Ana Unified School District   Information Technology Services Intern</b>	<b>2021 – 2022</b>
<ul style="list-style-type: none"><li>Interned for ITS tech support, networking, admin, and programming divisions</li><li>Staff and students were experiencing technical issues with their laptops</li><li>Fixed technical issues, troubleshooted problems, wiped and removed hard drives, and removed accounts from MDM and GP</li><li>Successful resolution of technical issues leading to improved system performance and user satisfaction</li></ul>	

## Certifications and Certificates

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| <ul style="list-style-type: none"><li>CompTIA A+ (2022-Present)</li><li>Google IT Support (2022-Present)</li><li>MTA Windows Operating System Fundamentals</li></ul> | <ul style="list-style-type: none"><li>CompTIA ITF+ (2021-Present)</li><li>MTA Mobility and Device Fundamentals (2021-Present)</li><li>Computer Fundamentals for Business Certificate</li></ul> |
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## Extracurriculars

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MESA, National Eagle Scout Association, Library volunteer, Orange County Math Circle Tutor Volunteer, DEFCon