

CHRIS TREJO

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PROFESSIONAL SUMMARY

Results-oriented Software Engineer with a solid academic foundation in Systems Security and Network Administration. Proficient in software development, network administration, and cybersecurity principles. Strong problem-solving skills and ability to troubleshoot complex technical issues efficiently. Committed to optimizing systems and driving innovation in software engineering.

KEY SKILLS

- Software Development: Proficient in Python, Html, CSS, JavaScript, Terraform, Docker and AWS.
- Network Administration: Skilled in maintaining and managing network infrastructure, routers, switches, and firewalls.
- Cybersecurity: Knowledge of security policies, threat analysis, vulnerability management, and incident response
- Problem Solving: Analytical mindset with a proven track record of effectively resolving technical challenges.
- Software Testing and Quality Assurance: Experience in implementing testing strategies to ensure high-quality software deliverables.
- Agile Methodologies: Familiarity with Agile development practices and working in collaborative team environments.
- Version Control: Experience with Git and GitHub
- Strong Communication and Collaboration: Excellent interpersonal skills to collaborate effectively with cross-functional teams.

PROFESSIONAL EXPERIENCE

Software Engineer | United States Army – Various Locations

2016 – Present

- Deployed and maintained software applications for tactical networks, including signal support systems, radio systems, and battlefield automated systems.
- Collaborated with multidisciplinary teams to design and implement software solutions, ensuring seamless integration and functionality.
- Implemented robust security measures to protect sensitive data and ensure information assurance compliance.
- Troubleshoot and resolved complex hardware, firmware, and software issues as a Network Administrator, working closely with vendors to source replacement components.
- Streamlined operations and improved efficiency through proactive identification of areas for improvement and implementation of effective solutions.
- Conducted training sessions to enhance personnel's technical proficiency in computer networks, software utilization, and cybersecurity best practices.

EDUCATION

- Basic Leadership Course
- Advanced Leaders Course
- Security+ Certification

TECHNICAL SKILLS

- Programming Languages: Python, Familiarity with JavaScript and its frameworks.
- Web Development: HTML, CSS, JavaScript
- Tools & Frameworks: Visual Studio, Xcode, Atom, SSH
- Operating Systems: Mac, Microsoft Windows, Linux

ADDITIONAL INFORMATION

- Proficient in Microsoft Office Suite

- Strong analytical and problem-solving abilities
- Excellent written and verbal communication skills
- Dedicated and adaptable team player