

Victor Sanchez

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Professional Summary

IT & Security professional with 3+ years in operations, access management, and compliance. Currently active as a freelance consultant leveraging TypeScript, React, and Generative AI to deliver secure, high-performance digital solutions. Proven ability to bridge technical gaps, resolve critical operational issues, and drive user adoption. Seeking a role in Security Operations, Technical Consulting, or Client Success.

Core Skills

- Security & Cloud: Vulnerability Assessment, RBAC, Azure SSO, SIEM (Splunk, Dynatrace), Incident Response, CI/CD Security, SSL/TLS, Risk Mitigation.
- Development & Tools: TypeScript, React, Astro, Zod, Tailwind CSS, Python, SQL, Generative AI, Linux, Git/GitHub.
- Governance & Collaboration: Security Audits, Policy Enforcement, Phishing Awareness Training, Stakeholder Engagement, Cross-functional Coordination.

Experience

Freelance - Web Developer & Consultant

Austin, TX | Sep 2024 – Present

- Architect and deploy high-performance web applications using **Astro**, **React**, and **TypeScript** for small business clients.
- Implement strict input validation using **Zod** and **Type Safety** to prevent data handling vulnerabilities and ensure secure user inputs.
- Leverage Generative AI to streamline code generation and debugging, reducing delivery times by ~40% while maintaining code quality.

General Motors – Security Software Engineer

Austin, TX | Jan 2022 – Sep 2024

- Managed RBAC and Azure SSO, maintaining compliance and reducing security risk.
- Conducted phishing awareness and IT security training for end users.
- Supported secure Azure migration, ensuring proper configurations and minimal downtime.
- Assisted in vulnerability assessments, identifying and mitigating application risks.
- Collaborated with teams to resolve security incidents and improve processes.

Netspend Corporation – Systems Operations Intern

Austin, TX | Jun 2021 – Aug 2021

- Enhanced monitoring with Splunk dashboards, reducing incident response by 20%.
- Resolved 15 system performance issues using Dynatrace, increasing uptime by 18%.
- Supported production applications, ensuring stability and adherence to ITSM best practices.

Education

University of Texas at San Antonio – B.B.A., Cybersecurity

GPA: 3.5 | Dean's Honors | Jan 2021

Certifications & Languages

- Generative AI: Boost Your Cybersecurity Career
- Generative AI: Introduction and Applications: IBM
- Generative AI: Prompt Engineering Basics: IBM