
Gabriel G. Chavez

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Information Security Professional | Web Developer

Motivated U.S. Navy veteran with a demonstrated history of securing business systems for large networks – Creative problem solver, capable of analyzing complex issues and developing agile solutions – Talent for managing multiple projects in rapidly changing environments and gaining consensus across DEVOPS and business stakeholders.

EDUCATION & CREDENTIALS

Certified Information System Security Professional (CISSP) – ISC²

Microsoft Azure Cloud Administrator – TPTL.us

Web Frontend Coding – NPower.org – <http://gabechavezdesign.space>

Sales Engineer Cohort – Tech Qualified.com

Microsoft Windows Certified Systems Engineer (MCSE)

BS, Computer Information Science – Coleman College, San Diego, CA

PROFESSIONAL EXPERIENCE

Amentum, Camp Smith, HI *NMCI Contract Technical Representative* 2020 – Present

- Manage DoN service requests for new and existing systems and maintain a working knowledge of the Navy's service catalog, approved product list, and operating procedures.
- Facilitate IT requests for directorates and subordinate commands to determine if leadership data calls for supplies and services can be supported by the current Navy NGEN contract.
- Provide the Application Review Board and Naval Enterprise Networks (NEN) Program Office (PMW205) with the software applications and data required to complete testing, certification, and deployment.

NPower, Dallas, TX *Web Developer* 2019 – 2020

- Designs and codes web pages and portfolio websites with the following software tools:
 - ✓ HTML, CSS, JavaScript, jQuery, Python, MySQL, Visual Studio Code, IntelliJ IDEA, Adobe Photoshop, Microsoft Visio/Excel/PowerPoint/Word, CyberDuck, Discord, cPanel, GitHub, MacBook Pro

Perspecta | HPE, Plano, TX *Solutions Architect* 2008 – 2018

- Design technically sound and well-integrated systems in accordance with customer requirements, DoD Architecture Framework, and RMF (NIST SP 800-53) security framework.
- Liaison with customers, vendors, DEVOPS, and Finance to solve complex technical problems and drive multiple stakeholders toward sustainable and secure business solutions.
- Write proposals for RFPs in collaboration with business stakeholders, DEVOPS, and C-level executives to ensure deliverables integrate with governance, risk management, and compliance goals.

EDS Corp., Plano, TX *Senior Systems Engineer* 2001 – 2008

- Develop and test engineering guidelines for email and data migration services, Active Directory forests & domains, SMTP gateway services, Exchange organizations, and mobile app management services.
- Proactively identify emerging security risks (IAVAs, STIGs, DIACAP, POA&Ms), develop and document strategies to mitigate them, and report progress to global stakeholders.
- Analyze and resolve problems of moderate to high complexity, requiring strong knowledge of software, hardware components, application systems, and networking technologies.

SAIC Inc., San Diego, CA *Systems Engineer* 1998 – 2001

- Research network encryption and remote access solutions – Manage Nessus scans to harden servers and desktops – Develop encrypted messaging solutions for command and control communications.
 - Manage Active Directory messaging systems to secure mission-critical servers, desktops, and laptops.
 - Perform troubleshooting, root-cause analysis, solution development, testing, and implementation within specific technology areas, STIGs, DITSCAP, and ATOs.
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MILITARY SERVICE

U. S. Navy

Print & Broadcast Journalist, Public Affairs Specialist

Honorable Discharge