**Professional Summary:**

A demonstrated ability to communicate complex issues to diverse stakeholders including executive leadership, program managers, technical leads, and business-area specialists. Experienced in preparing and presenting briefings to obtain consensus on policies, budget, new technologies, and systems integration/modernization. A former Marine Corps Signals Intelligence (SIGINT) analyst and a veteran of multiple deployments supporting conventional and special operations forces in Iraq, Afghanistan, Turkey, and Liberia.

**Core Competencies & Strengths:**

Enterprise Architecture - Amazon Web Services (AWS) – Model-Based Systems Engineering (MBSE) - Data - ICAM - Leadership - Project Management - Strategic Planning & Direction - Operations - Team Building - Coaching & Mentorship Attention to Detail - Customer Service - Oral Communication - Problem Solving

**Technical Skills:**

Languages: CSS, HTML, JavaScript

Databases: MySQL, MongoDB

Tools: Git and Heroku

**Experience:**

**Defense Human Resources Activity (DHRA) - Defense Manpower Data Center (DMDC)**

*Chief Enterprise Architect (CEA)* January 2020 – Present

* Responsible for leading diverse teams in aligning DHRA's technical portfolio, mission capabilities, and enterprise architecture in order to support Strategic information technology (IT) Roadmapping, IT Governance, Program/Project Management, Cyber Security, Data Architecture, Application & Systems, and IT Infrastructure.
* Provided the guidance and vision for EA, enterprise information delivery, ICAM, security architectures, future direction, new technologies, re-engineering processes and systems modernization. Acted as senior subject matter expert for IT and IT policy for DMDC and DHRA solutions.
* Responsible for developing EA models using Model Based System Engineering (MBSE) OMG frameworks (UML, DoDAF 2.0/UPDM, BPMN). Experienced Enterprise Architecture Subject Matter Expert (SME) in multiple EA Frameworks including: Department of Defense Architectural Framework (DoDAF), Federal Enterprise Architecture Framework (FEAF), The Open Group Architecture Framework (TOGAF).
* Chaired the DHRA Architecture Review Board (ARB) that routinely assessed new technologies to provide more efficient and cost-effective business and mission solutions. Reviewed system integration, data models and architectural solutions to give recommendations based on findings through Business Case Analysis (BCA) and Technical Advisory Group (TAG) reports.

**Key Achievements**

* Authored the DHRA Cloud Strategy, DHRA Cloud Playbook, DHRA Enterprise Architecture Policy, DHRA Architecture Review Board (ARB) Charter.

**U.S. Army – HQDA CIO/G-6**

*Lead Enterprise Architect – Data and Architecture Division* June 2018 – January 2020

* Assessed and analyzed new enterprise architecture requirements, design and publish EA guides and templates to enable enterprise-wide, complex cross-domain architecture analyses and integration.
* Coordinated the development of EA standards, guidelines, and policies for improving the usefulness of the Army architecture.
* Developed policy, directives, procedures, handbooks, and related material for Information Technology/Telecommunications.
* Participated in the creation and maintenance of enterprise architecture artifacts, strategic policy and operational guidance, and planning.
* Reviewed and analyzed architectural development work plans.
* Familiar with multiple enterprise architecture tools and frameworks to include but not limited to: FEAC, DoDAF, TOGAF, MagicDraw, IBM System Architect, BMPN, UML, etc.

**Key Achievements**

* Led the Army Secret Internet Protocol Router Network (SIPRNet) Redesign Segment Architecture effort
* Served as the IT and Architecture Standards Subject Matter Expert for the Army Cross Functional Team (CFT) Architecture Tiger Team

**U.S. General Services Administration – Federal Acquisition Service** (Washington, D.C.)

*Assisted Acquisition Service – FEDSIM Project manager* January 2018 – June 2018

* Planned, managed, and coordinated the implementation of project activities and identified customer requirements.
* Developed and coordinated project progress and monitored the creation and status of contractually required deliverables.
* Evaluate client initiatives to ensure compliance with contractual policies and procedures.
* Developed and interpreted IT policies, procedures and strategies governing the planning and delivery of IT services.
* Established and maintained effective customer relationships through process management and communication.

**Key Achievements**

* Earned Federal Acquisition Certification in Contracting Officer’s Representative - Level II.

**eGlobal Tech** (Arlington, Virginia) January 2016 – January 2018

*Project Manager, Health and Human Services Splunk Implementation*

While supporting HHS Splunk Implementation:

* Worked closely with multi-functional groups including members of the Program Management Office, Security Engineering and Operations teams, and Splunk Customer Success Managers to ensure and maintain clear lines of effective communication across the project.
* Supported HHS security SMEs in efforts to identify redundancies; realize consolidation/retirement opportunities of systems, applications, and databases; and reduce operating costs

**Key Achievements**

* Facilitated program status meetings across 9 operational divisions (OpDivs) including more than 100 unique stakeholders
* Streamlined the process of program status reporting across 9 OpDivs
* Coordinated an enterprise wide, year long Splunk training plan consisting of 15 recurring virtual and classroom-based courses training over 100 government and contract Splunk SMEs.

*Agile Enterprise Architecture and Application Rationalization Task Lead*

While supporting the GSA's Chief Enterprise Architect:

* Applied knowledge of Enterprise Architecture (EA) policy and concepts while analyzing the IT resources of multiple business lines across the GSA to determine multi-year strategic roadmaps.
* Collaborated with diverse stakeholder groups across the GSA to ensure business and technology alignment. Proposed solutions and recommended strategic guidance to meet the specifications and needs of clients and customers.

**Key Achievements**

* iCMG Global Architecture Excellence in IT Landscape Rationalization award recipient
* Assessed and defined four-year roadmaps for 100+ applications across the GSA.
* Engaged 300+ unique business and IT stakeholders.
* Identified multiple applications to be eliminated leading to improved resource allocation, cost avoidance, and end-user satisfaction.

**Booz Allen Hamilton** (McLean, Virginia)

*Business Development Center of Excellence* September 2015 – December 2015

* Provided support to Booz Allen Hamilton Business Development Center of Excellence.
* Assisted program managers in developing program documentation, creating program schedules, tracking program status, evaluating operational and technical alternatives, performing risk assessment and managing integrated product teams.

**Additional Experience:**

* *Deputy Director of Operations*, Distributed Tactical Communications System (DTCS, Solutions Development Corporation, Dumfries, Virginia (September 2010 – June 2012)
* *Owner,* Precision CrossFit Burke, VA (May 2008 – September 2010)
* *Lead Instructor and Program Director*, Andrew Gause Martial Arts, Springfield, VA (August 2004 – August 2009)
* *Signals Intelligence Analyst*, Sergeant (E-5), United States Marine Corps (November 1999 – January 2004)

**Education:**

**George Mason University** (Fairfax, VA)

Master of Science, Technology Management May 2016

**George Mason University** (Fairfax, VA)

Bachelor of Science, Psychology December 2014

**Certifications and Certificates:**

**Certificate in Full Stack Development** (In Progress)

George Washington University

**AWS Certified Solutions Architect – Associate** August 2021

Amazon Web Services (AWS) 7130KMJBDEQ4QXWZ

**ITIL ® Foundation Certificate in IT Service Management v4** January 2021

AXELOS Global Best Practice.

**Certified Enterprise Architect - Black Belt** July 2019

FEAC Institute

**Federal Acquisition Certification in Contracting Officer’s Representative - Level II** May 2018

Federal Acquisition Institute

**CISSP – Certified Information Systems Security Professional** June 2017

(ISC)2. Certificate Number 545104. Expiration date: June 2023.

**PMI, Project Management Professional (PMP) Certification**

PMP Number: 1824845. Expiration Date: June 2023. June 2015