Jason R. Dominic

Technical Program/Project Manager | VoIP Architect | Cloud Architect

Tampa, FL | +1 (813) 508-7813

jrdominic@pm.me | omprojekts.us

SUMMARY

Accomplished Project/Program Manager with 20+ years of experience leading cross-functional teams, managing large-scale projects, and implementing cloud and VoIP solutions. Skilled in delivering projects on time and within budget, optimizing processes, and fostering team development. Expertise in Program/Project Management, cloud services, network/voice infrastructure, and agile methodologies.

CERTIFICATIONS

- PMI Project Management Professional (PMP)
- MSI Lean Six Sigma Black Belt (LSSBB)
- PeopleCert ITILv3 & ITILv4 Foundations
- Scaled Agile SAFe Scrum Master 6.0 (SSM)
- Microsoft Certified: Azure Fundamentals, Cloud Fundamentals, MCSE, MCP
- AWS Certified Cloud Practitioner, AI Practitioner, Solutions Architect – Associate (Recert in Progress)
- Oracle Cloud Infrastructure 2023 Foundations, AI, & Data Management Associate
- CompTIA SecurityX (CASP+) CE, Security+ CE
- Juniper Networks Certified Associate – JNCIA-JUNOS & JNCIA-SEC
- Scrum Institute Certified SCRUM Master, SCRUM Developer, KANBAN PM
- LPI Certified Linux Essentials
- Google IT Automation with Python Professional
- Python Institute Certified Python Programmer (PCEP)
- GitHub Foundations

KEY SKILLS

- Security Clearance: TS/SSBI SCI (Adjudicated 11/2020)
- Cloud Architecture
- Project & Program Management
- VoIP & PBX Systems
- Agile & SCRUM Methodologies
- Network Infrastructure (LAN, WAN)
- Automation (Python, AI)
- Disaster Recovery & COOP
- Process Excellence

PROFESSIONAL EXPERIENCE

Lead Enterprise Architect| *CACI, High Point, NC* | Oct 2025 – Current

- Provide technical leadership for specifying, designing, implementing, testing, accrediting, deploying, and sustaining enterprise system and service architectures in a distributed, net-centric environment
- Leverage DoD policies, architectural frameworks, and commercial best practices to design and develop Service Oriented Architectures that satisfy enterprise scale requirements
- Lead system architects and engineers in decomposing enterprise architecture into system components and services for analysis, design, implementation, testing, accreditation, deployment, and sustainment
- Keep abreast of new enterprise architecture solutions including leading-edge technologies in cloud computing within DoD
- Maintain technical currency on evolving technology trends and available COTS products that implement these technologies

- Ensure integration between legacy systems and modern web-based applications running on multiple operating systems
- Develop and maintain enterprise architecture documentation and standards

Sr. Configuration Manager | *Peraton, Tampa, FL* | May 2025 – Sept 2025
- Develop and maintain software configuration management tools to support configuration identification, control, reporting, and delivery of both internally developed and externally purchased commercial-off-the-shelf (COTS) software product.
- Performs configuration management and release engineering tasks to ensure new software product operating parameters are documented, comply with standard hardware configurations, and are logistically sustainable.
- Assist in Asset and property management tracking for the enterprise.
- Document standard configurations for all devices within the infrastructure.
- Creation and rollout of the Standard Service Catalog.

Site Lead & Sr. Project/Task Manager | *GDIT, Poznan, Poland* | Aug 2021 – March 2025
- Manage multiple complex projects, ensuring timely delivery of customer requirements and milestones.
- Acquisitions and logistics management for all project hardware needed.
- Maintained staff by recruiting, selecting, orienting, and training new team members; maintaining safe and secure work environment; developing personal growth opportunities.
- Lead cross-functional teams (Project Management, Infrastructure Installation, Logistics), overseeing schedules, budgets, and performance.
- Recruit, mentor, and train team members to meet operational goals.
- Conduct regular status updates, ensuring clear communication with stakeholders.

Sr. Voice Architect – Lead Associate | *Booz Allen Hamilton, Fort Meade, MD* | Aug 2019 – Aug 2021
- Designed and implemented Voice Systems within the DISA global infrastructure.
- Guided a team of 10 engineers on voice cloud access initiatives.
- Created project plans and ensured on-time completion by coordinating with internal and external stakeholders.
- Participated in continuous improvement by generating suggestions, engaging in problem-solving activities to support teamwork.

Program Manager / Operations Manager | *DirectViz Solutions LLC, Fort Meade, MD* | Nov 2018 – Aug 2019
- Managed 45+ employees across multiple teams, including networks, systems, and security.
- Delivered financial management services, enhancing program profitability.
- Led technical work on complex projects, ensuring compliance with budget and scope.
- Led profitability and revenue growth for the program, developing proposals, including support plans, staffing plans, and budgetary quotes, for new or expanded service requests.

Transition Manager / Strategic Planner | *DirectViz Solutions LLC, Fort Meade, MD* | May 2018 – Nov 2018
- Managed contract transitions, overseeing staffing, finances, and technical execution.
- Facilitated team development and enhanced cross-cultural collaboration across teams.

- Initiated and led process improvements to enhance team proficiency and efficiency in supporting operations, exercises, and projects. Strengthened communication within the team and with customers, and improved reporting and program visibility to better adapt to dynamic changes in the operational theater.

Program Manager / Site Manager | *GDIT, USACISA-P, Seoul, Korea* | Feb 2017 – Apr 2018
- Directed a $13.5M contract for IT and C4I services supporting 5000+ personnel.
- Managed cross-functional teams across multiple sites consisting of 90+ team members, delivering operations and project support.
- Delivered comprehensive program financial management, including financial analysis, budgeting, cost quote preparation, cost control, reconciliation, and profit optimization. Implemented Earned Value Management (EVM) for performance measurement and cost/schedule control. Proactively managed contract finances, ensuring multiple CLINs (labor, housing, procurement, travel, surges, etc.). Efficiently communicated with the Contracting Officer (KO) and Contracting Officer's Representative (COR) to secure timely invoice approvals. Engaged with customers to resolve issues, driving 100% on-schedule, on-budget performance and increased satisfaction.
- Management of procurement, tracking, and auditing for the program.
- Implemented process improvements to increase team efficiency and project visibility.

Principal Network Engineer & Lead | *GDIT, NATO Special Operation, Mons, Belgium* | Apr 2014 – Feb 2017
- Supervised a team of 7 highly skilled Network Engineers responsible for Design, Installation, and O&M of 3 separate networks including all deployable operations.
- Led the design, installation, and maintenance of voice and data networks.
- Designed wireless infrastructure for onsite classroom facilities.
- Managed COMSEC and supported daily network operations across multiple sites.
- Directed the implementation of Cisco UCM clusters and wireless infrastructure projects.

Sr. Technology Architect | *Moffitt Cancer Center, Tampa, FL* | Aug 2006 – Apr 2014
- Led design and maintenance of voice systems across multi-campus environments.
- Worked with customers or prospective customers to develop integrated solutions and lead detailed architectural dialogues to facilitate delivery of comprehensive solutions.
- Integrated Cisco UCM and Nortel systems, supporting 2000+ users.
- Spearheaded installation of RFID tracking systems and wireless communications solutions.
- Researched and developed all future voice directions for research center.

Global Voice Engineer | *Cargill Inc. & The Mosaic Company, Riverview, FL* | Oct 1997 – Aug 2006
- Led global voice system design and implementation across multiple sites.
- Managed telecom budgets and vendor relationships, driving cost efficiencies.
- Directed installation and support for complex voice infrastructure projects.
- Manage and sustain all LAN line voice communications and voice cabling infrastructure.
- Managed and maintained $1.4 million budget.

EDUCATION

Master of Science in Cloud Computing
University of Maryland Global Campus | In Progress

Bachelor of Science in Education
University of South Florida | May 1996

ADDITIONAL SKILLS

- Continuous Process Improvement & Lean Manufacturing
- Business Development
- Capture and Proposal Development
- Python Programming for Automation
- AI & Cloud Technologies (AWS, Azure, Oracle, Google)
- Unified Communications and Collaboration Tools (Cisco, Microsoft OCS)
- Deliverable Management