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Years of Experience: 20+ Skills and Tools Experience:

Professional Project Manager (PMP)

Six Sigma Black Belt

Agile Practitioner

Cloud Migration: IaaS, SaaS, PaaS, DaaS

Key Management

Enterprise Architecture/FEA

ITIL Foundation/v2

FISMA/NIST Compliance

Cyber Security Management

Top Secret (Inactive/Agency Specific)

Public Trust (Active)

Education and Certifications

MS, IT Management, George Washington University, 1998

BS, Electrical Engineering/Computer Science, George Washington University, 1996

AS, Mathematics/Computer Science, Prince George's College, 1995

Will Benefit From:

- 20+ years of experience working in the technology sector as an IT Program Manager, improving performance, streamlining operations, and delivering costeffective solutions for innovative management of critical information.
- Hands-On EPMO Management, Process Management, and Implementation
- Enterprise Application Development & Integration
- Executive Advisor (C-Level)
- Demonstrated record of success in diverse IT enterprise environments, e.g., developing enterprise IT strategic vision and managing/supporting/ consolidating customer networks, systems and business applications.
- Extensive knowledge and use of innovative tools/techniques, best practices and PMI/ITIL/ISSO philosophies to improve operational efficiency/scalability of clients networks/infrastructure (SaaS, PaaS, IaaS)
- Solid track record in managing and supporting IDIQs to include TSA/DHS, NOAA, DoD, DOL, LOC, AOC, US Senate (SAA), IRS, DOT, DOC, EOP, NIH, FAA, HHS-CMS, USCP, Census, FBI, CIA, NSA, Fannie Mae, Freddie Mac and Television Broadcasting

Professional Experience:

CIO Special Advisor Application Integration/PBS

Dec 19 - Current

Supported and managing enterprise software consolidation, implementation, development and delivery of the organization's mission critical publication suites. As lead advisory, the role reported directly to the CIO and laterally with executive leadership and five (5) lines or business (LOB). Tasking included program/project planning, identifying and developing project milestones, strategic goals, staffing, scheduling, identification and mitigation of risks and issues, contingency planning, budgeting, vendor management, and delivery. *Supported Environments:* NOC, SOC, Application Development, User/Incident Management, Constructions Management, and Infrastructure (servers, applications, telecommunications, AV, PaaS, IaaS and routing).

Enterprise Tools/Products	Methodologies Used	Business Support Areas
Imagine, Ooyala, Aspera, Avid, MassTEch Baton, Telestream	Enterprise Architecture/ Agile/Waterfall/ ISSO/ITIL/CMMI	Application Development & Integration
		Media Operations/AV/Publications

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Jira, Confluence, SAP, Lean Six Sigma	Process Engineering	QA/QC/Process
	Migration	Vendor Management
AWS/Azure	Services/Readiness (PaaS, IaaS)	InfoSec/Infra Services
		Move/Relocation/Facilities/Construction
N/A	N/A	Management:
		Systems/Applications/Telecommunications

Independent Consultant / Deutsche Bank

Oct 17 – Nov 2019

Supported and managing cyber security resilience and compliance portfolio within the Chief Office of Information Security (CSO) to include project planning, identifying and developing project milestones, strategic goals, staffing, scheduling, identification and mitigation of risks and issues, contingency planning, budgeting, vendor management, and deliverables. *Supported Environments*: NOC, SOC, Construction Management, User/Incident Management, and Infrastructure (datacenters, servers, applications, telecommunications, AV, and routing).

Enterprise Tools/Products	Methodologies Used	Business Support Areas
FireEye		
Splunk		
CheckPoint		
CyberArk	Agile/Waterfall	Cyber Security/Incident Management
ProofPoint		
Tanium		
F5 Networks		
Carbon Black		
		Move/Relocation/Facilities/Construction
N/A	N/A	Management:
		Systems/Applications/Telecommunications

Operations Program Manager & Task Lead/n-Link Corp. Jun 17 – Oct 17

As the NOC/Desktop Program Manager (PM), I lead the execution of the program by providing management, direction, administration, and quality assurance (QA); thus ensuring that all support and requirements are accomplished in accordance with (IAW) the TO by using the industry best standards, practices, and methodologies (Project Management Body of Knowledge (PMBOK), ITIL, PMP, and Capability Maturity Model Integration) to diligently track and document TO requirements and activities. Additional tasks include ongoing communication with the Contracting Officer (CO), Contracting Officer Representative (COR), Government Technical Representative (GTR), and other Government personnel to track activities and provide strategic technical direction, financial, personnel and administrative issues and risks throughout the PoP. The role supports interactions with DOC leadership, ensuring open, timely, and effective

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communication during both scheduled and unscheduled meetings, the PM assures DOC GTR personnel are aware of all relevant activities, resolved and unresolved issues, work plans, resource level, daily operational tasking, and project portfolio management. *Supported Environments*: NOC, SOC, Construction, User/Incident Management, Constructions Management, and Infrastructure (datacenters, servers, applications, telecommunications, AV, and routing).

Enterprise Tools/Products	Methodologies Used	Business Support Areas
ServiceNow	Enterprise Architecture/Management	SecOps Management/ Compliance/Workflows/Asset Management
Splunk/Solarwinds	ITMS/ITIL/ISSO	Continuous Monitoring/Incident Management
McAfee/Tenable	N/A	NOC/SOX/EPMO Operations/Incident Management
Cisco	N/A	Infrastructure
VMware/EMC	N/A	Infrastructure
	Migration	Vendor Management
AWS/Azure	Services/Readiness (PaaS, IaaS)	InfoSec/Infra Services
N/A	N/A	Move/Relocation/Facilities/Construction Management: Systems/Applications/Telecommunications

Senior Program Manager/Task Lead/Engility Corp.

OCT 16 – Jul 17

Support includes managing a large task order with multiple projects with frequent daily interaction within FDA's Scientist/Laboratory Infrastructure. Responsibilities include leading and directing the employees supporting the task order, and ensuring the Task Order (TO) is maintain within scope and sustains profitability valued at \$15mil.

Other tasks include: Operations, Planning coordinated and supervising all TO activities and served as the principal representative for all matters pertaining to the Statement of Work and the contract's performance. Provide for the welfare of personnel and the enhancement of the contract to include optimizing the balance between resources of manpower, time, materials and money. Manage customer expectations and customer satisfaction; ensured customer and TO satisfaction and heightened performance levels. Manage an integrated master schedule and resource balancing in response to dynamic requirements. *Supported Environments*: NOC, SOC, User/Incident Management, and Infrastructure (datacenters, servers, applications, telecommunications, AV, PaaS, IaaS, and routing).

Enterprise Tools/Products	Methodologies Used	Business Support Areas
CA Enterprise	Agile	Asset Management
Splunk/Solarwinds	Enterprise Architecture	Continuous Monitoring/ Incident Management
CRM	ITMS/ITIL	Business/LOBs

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Salesforce	N/A	Business/LOBs
Puppet	SDLC	Infrastructure
RAD/JAD	Agile	QA/QC
CarriaaNovy	Agile/CMMI/ISSO	Compliance/Workflows/Assets
ServiceNow		Management
Azure	SDLC	Cloud: IaaS, SaaS, PaaS
EMC	N/A	Data Management
		Move/Relocation/Facilities/Construction
N/A	N/A	Management:
		Systems/Applications/Telecommunications

Senior Project Manager/Advance Digital Systems, LLC

OCT 15 – OCT 16

Supported the lifecycle management and project implementation tasks within the Food and Drug Administration (LABS) (FDA) – Office of Information Management (OIMT). Support efforts included project triage, SOP development, scheduling and executions support, requirements gathering, business process re-engineering, and customer support. *Supported Environments*: NOC, SOC, User/Incident Management, and Infrastructure (servers, applications, telecommunications, AV, and routing).

Enterprise Tools/Products	Methodologies Used	Business Support Areas
CA Enterprise	Agile	Asset Management
Splunk/Solarwinds	Enterprise Architecture	Continuous Monitoring/ Incident
		Management
Salesforce	N/A	Business Management
Puppet	SDLC	SecOps/Infrastructure
CMDB	N/A	QA/QC
ServiceNow	Agile/CMMI/ISSO	Compliance/Workflows/Assets
		Management
Azure	SDLC	Cloud: IaaS, SaaS, PaaS
EMC	Enterprise Architecture	Data Management
		Move/Relocation/Facilities/Construction
N/A	N/A	Management:
		Systems/Applications/Telecommunications
		(AV)

XOC Infrastructure Operations Lead/PM, OSSI/CHIT, LLC DEC 14 – SEP 15

Supported day-to-day operational tasks in an Oracle Access and Identity Management environment in support of healthcare.gov initiatives under the Department of Health and Human Services (HHS). Direct tasking included supervising a team of highly skilled Oracle engineers and systems administrators primarily responsible for system health, monitoring, and performance reliability. Other responsibilities included design, build and deployment of application enhancements; cross collaboration with external vendors and technical team to deliver highly available and interoperable performance metrics; ensured consistency in service delivery by enforcing standards/procedures for implementing technical solutions and situational readiness. Supported Environments: NOC, SOC, User/Incident Management, and Infrastructure (servers, applications, telecommunications, AV, and routing).

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Enterprise Tools/Products	Methodologies Used	Business Support Areas
	CMS	Healthcare.gov/CMS
	PMI	QA/QC/Incident Management
Oracle Access & Identity	IT Governance	Web Services
Management/SaaS/SOA	ITIL	Compliance
	Configuration/Release	Cloud Services
	Management	Cloud Services

Program Manager, Freddie Mac/Fannie Mae

APR 14 – NOV 15

Supported and managed the Common Securitization Infrastructure/Platform (CSI/CSP) PMO within the Freddie Mac's Federal Conservatorship Program. The role focused primarily on managing an application development portfolio comprised of 18 inflight projects consisting of ~200+ FTEs supporting financial (mortgage securitization/fund management) application development in both Agile and SDLC frameworks. Support included custom application development to include portfolio and risk management, fund management, front/middle/back office support, API integration, data mining, and state/federal regulation compliance. Budgeting responsibilities included tracking actuals, forecast and allocations totaling ~\$50mil per year. Other duties included requirements gathering and interpretation, quality assurance, conflict resolution, risk management, maintaining and evolving project management methodologies, planning and scheduling project goals, coordination milestone dates and deliverables, customer expectation management, executive/program reporting (program health checks) and project manager mentorship. Supported Environments: NOC, SOC, User/Incident Management, and Infrastructure (servers, applications, telecommunications, AV, and routing).

Enterprise Tools/Products	Methodologies Used	Business Support Areas
PlanView	A aila	Financial/Mortgage
	Agile	Securitization
	SDLC	QA/QC
	IT Governance	Compliance

Executive Manager/Advisor, State of Maryland

AUG 13 – APR 14

As a special advisor to the Chief Information Officer for DHR, I supported the strategic and operational alignment for the agency's largest contract to include enterprise application development, hosting/cloud migration services, enterprise architecture, PMO management, and IT operations. Additional support activities included portfolio management of DHR's 32 operational and technical teams providing IT services throughout the State of Maryland. *Supported Environments:* NOC, SOC, User/Incident Management, and Infrastructure (servers, applications, telecommunications, AV, and routing).

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Enterprise Tools/Products	Methodologies Used	Business Support Areas
CA Enterprise	Agile	Network Operations
Splunk	Enterprise Architecture	Continuous Monitoring/ Incident Management
Microsoft	IT Governance	SOC Operations
Remedy	PMI/CMMI	EPMO/User & Infra Management
SAP	Enterprise Architecture	Business/LOBs
Oracle	RAD/JAD/JIRA	CFO/HR
ServiceNow	ISSO/ITIL	Compliance/Workflows/Assets Management
PeopleSoft	SDLC	HR
N/A	N/A	Move/Relocation/Facilities/Construction Management: Systems/Applications/Telecommunications (AV)

Sr. Program Manager, DOL/HHS

JUN 12 – JUL 13

As a senior advisor to the Information Technology Director and Chief Strategic Officer for ETA, I supported the alignment of critical infrastructures and applications development services through Enterprise Architecture services to include IT Governance, the identification of duplicative services/platforms, OCIO consolidation efforts, and application/data management. Core tasking focused on consolidating the agency's grants management platform (9 bureaus) into a centralized and serviceable architecture supporting12000+ grantees and revenue in excess of \$750mil. The deployed solution, widely considered a "One Stop Service Solution", streamlined operational costs, improved customer usability and satisfaction, shorten the agency's grant lifecycle from solicitation-to-award to 60-days from 180-days, and promoted increased interdepartmental cooperation and ownership. *Supported Environments*: NOC, SOC, User/Incident Management, and Infrastructure (servers, applications, telecommunications, AV, and routing).

Enterprise Tools/Products	Methodologies Used	Business Support Areas
BizFlow	Agile: Scrum	IT Servicing
CPIC/OMB	Federal Enterprise Architecture	QA/QC
Oracle	IT Governance	Compliance
PeopleSoft	N/A	Grants Management
SAP	Enterprise Architecture	Grants.gov

Executive Account Manager/Program Operations & Manager, NTVI JAN 10 -- JUN 12

As the Portfolio/Program Manager my duties revolved around supporting the Small Business Administration (SBA) user community of 6500 users and 87 district offices. Additional tasking included the management and profitability of the division's professional services portfolio. *Supported Environments:* NOC, SOC, User/Incident

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Management, and Infrastructure (servers, applications, telecommunications, AV, and routing).

Enterprise Tools/Products	Methodologies Used	Business Support Areas
CA: Spectrum/Change Management/Services Desk/Assets Manager	Earned Value Management	Network Operations
Deltek	Federal Enterprise Architecture	HR Management
Microsoft	IT Governance	Application Development
Primavera	PMI	EPMO
Remedy	ITSM	User Management
Cisco	Enterprise Architecture	Infrastructure
Tivoli Enterprise	SDLC	Compliance
N/A	N/A	Move/Relocation/Facilities/Construction Management: Systems/Applications/Telecommunications (AV)

Task Order Program Manager, General Dynamics

JUL 05 – MAY 09

DoD, LOC, AOC, US Senate (SAA) EOP,NIH, FAA, USCP, FBI, CIA, NSA

Under the enterprise-wide Senate Information Technology Support Contract (ITSC), I managed a \$345 million portfolio supporting over 17,000 end-users for the US Senate. I managed IT purchasing, installation, helpdesk support, maintenance, and asset inventory management. Additionally, I introduced PMI-compliant PMO methodologies to ensure consistent, repeatable project results. *Supported Environments:* NOC, SOC, User/Incident Management, and Infrastructure (servers, applications, telecommunications, AV, and routing).

Enterprise Tools/Products	Methodologies Used	Business Support Areas
CA: Spectrum/Change Management/Services Desk/Assets Manager	Earned Value Management	Network Operations
Deltek	Federal Enterprise Architecture	HR Management
IBM	FedRAMP	Application Development
Remedy	ITIL	User/Asset Management
Microsoft	Enterprise Architecture	QA/QC
Tivoli Enterprise	Enterprise Architecture	Compliance

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Additional Experience

NOC Sr. Program Manager, Mindbank Inc. (DOC/Census)	2005 - 2005
Sr. Program Manager/Operations Manager, OpalSoft Inc. (TSA/DHS/DOT)	2003 - 2005
Director of Information Services, Colonial Parking Inc.	1999 2003
Network Operations Director/Program Manager, Intersolv Inc.	1997 1999
Senior Project Manager, PC Data Inc.	1996 1997