CLIENT'S NAME

ADDRESS: Torrance, California 12345 · **PHONE:** 123.456.7890· **EMAIL:** rpwmail@gmail.com

QUALIFICATIONS PROFILE

Quality-focused, analytical, and success-driven professional with over 25 years in the information technology industry, specializing in information security, architecture, engineering, and consulting. Dedicated leader known for strong organizational skills, innovation, and a results-oriented mindset in instigating change and driving transformation. Recognized for a strategic and proactive management style in identifying complex solutions and guiding teams toward operational goals. Adept at overseeing all aspects of information security, including strategic planning, implementation, policy development, and execution, with a talent for objective conceptualization. Armed with excellent oral and written communication skills, along with strong interpersonal, problem-solving, and critical thinking abilities. Capable of building positive working relationships with clients, key leadership, stakeholders, and upper management in both global and local Fortune 500 companies.

CORE COMPETENCIES

Enterprise Security and IT Architecture ~ Engineering and Operations Management ~ Organizational Leadership and Team Building Partners and Relationship Management ~ Data Protection ~ Risk and Vulnerability Management and Assessment ~ IAM ~ GRC Standards and Policies ~ Cross-functional Collaboration ~ Staff Supervision ~ Project and Program Management

PROFESSIONAL EXPERIENCE

COMPANY NAME | ROCKLIN, CA, USA

Cybersecurity Manager   **2022–Present**

- Provide leadership, guidance, mentorship, and coaching to the security team across the comprehensive spectrum of global security practices, services, and operations, including security architecture and engineering.
- Formulate, manage, and execute enterprise vision, programs, strategies, roadmaps, and service frameworks.
- Spearhead and guide IT change and transformation initiatives, fostering continuous growth and maturity. Develop business cases, conduct cost-benefit analyses (CBA), assess total cost of ownership (TCO), and evaluate return on investment (ROI) to facilitate organizational change.
- Conduct business unit planning for budgets, resources, security programs, and projects, as well as key goals and objectives.
- Assume responsibility for deploying security services, supporting operations, and implementing delivery models for security tools, cloud technologies, network infrastructure, data and application security, risk and vulnerability management, identity and access management, Global Security Operations Center (GSOC), EDR, incident response, and forensics.
- Contribute to DevOps initiatives, secure software development life cycle (SDLC), and establish business direction, objectives, projects, and programs. Drive Enterprise Architecture and Design Reviews. Implement a defense-in-depth strategy for cybersecurity.
- Establish and lead the Enterprise Security Team, ensuring 24/7 services and security operations meet SLAs. Manage metrics and reports to uphold a robust security framework.

COMPANY NAME | NOVATO, CA, USA

Senior Enterprise Architect   **2018–2022**

- Collaborated with IT and business leadership to steer the enterprise's IT strategy and architecture initiatives, focusing on security, privacy, infrastructure, data, cloud, and mobile computing.
- Led initiatives aimed at reducing costs and complexity, optimizing IT infrastructure and resources, and identifying key areas for quality improvement.
- Developed plans for financial and business goals, budgets, resources, service improvement programs, and IT and security transformation to enhance the efficiency of the IT organization.
- Solely oversaw new and existing business capabilities, processes, and services.
- Provided direction, guidance, and solutions in alignment with the overall architecture and engineering strategy.
- Collaborated with leadership and business owners to contribute to the conceptualization and implementation of enterprise architecture communication plans, business initiatives, risk management, and disaster recovery/business continuity planning (DR/BCP).
- Orchestrated data center consolidation and migration, while developing service catalogs for provision, virtualization, scalability, flexibility, adaptability, security, network, storage, replication, service management, service level agreements (SLA), monitoring, and reporting.
- Managed enterprise business capabilities in cloud and mobile computing technology/services, incorporating private and public cloud, master data management (MDM), master data services (MDS), bring your own device (BYOD), and mobile applications development.

COMPANY NAME | VALHALLA, NY, USA

Senior Cybersecurity Manager - *Global Security*   **2013–2018**

- Delivered exceptional leadership and management consulting services to the global business and IT leadership of the company, contributing to the establishment of global applications and IT security and privacy standards, approaches, processes, and policies.
- Expertly developed and implemented a robust security model for core business applications.
- Devised enterprise security strategies to seamlessly integrate existing and future SAP, portal, and human resources (HR) applications.
- Implemented frameworks for global and diverse onshore and offshore capabilities within enterprise IT security.
- Conducted thorough analyses of global security requirements, collaborating with executive management, global chief information officers (CIOs), chief technology officers (CTOs), chief information security officers (CISOs), stakeholders, senior leadership teams, IT managers, and the project management office (PMO).
- Provided guidance to various business areas, encompassing project and program planning, life cycle strategies, budget administration, global resource modeling/planning, development of policies and procedures, deliverables, capacity and performance planning, staff training/education, customization, reference architecture, solution patterns, and reference documentation.
- Directed project managers, outsourcing partners, technical and operations support teams, and PMO, overseeing the implementation of product life cycle management (PLM) processes.
- Steered the execution of global IT initiatives, security strategy and practice, global and local security policies, and the operations support framework.

EARLIER CAREER

COMPANY NAME | ATLANTA, GA, USA

Senior Manager - *Enterprise Security and Architecture*

COMPANY NAME | ATLANTA, GA, USA

Senior Architect - *Enterprise Security and Architecture*

COMPANY NAME | SAN ANTONIO, TX

Senior Systems Executive

EDUCATION

Master of Science in Computer Science
College/University | Location

CERTIFICATIONS

ISACA:	Certified Information Security Manager
IBM:	Certified Solution Advisor – Cloud Computing Architecture and Infrastructure Architect Certified Advanced Deployment Professional-Tivoli Security Management Solutions Certified Deployment Professional - TIM, TAM, TFIM
ITIL:	Certified ITIL V3 Foundation

TECHNICAL ACUMEN

Technology:	Web 2.0 | WebSphere Application/Portal/Process/Commerce | SOA | ESB | EAI | MQ | MQSI | WMB | WID | WTX | Apache | Microsoft SharePoint | MOSS | WebLogic | iPlanet | IHS | IIS | DB2 | MDM | Oracle | SAP R/3 | PeopleSoft | SQL | ERP | BPM | BI/DW | CRM | ECM | IaaS /PaaS/SaaS | Mobile | MDS
Security Privacy:	TAM WebSEAL | Tivoli/Sun Directory Server | AD | SiteMinder | ISAM | SoD | RBAC | Web Proxy | DataPower | NPPI | PCI | CIS | SOX | NIST | OWASP | ISO2700 | COBIT | GDPR | PI/PHI | EMR/HER | Structured/Unstructured Data Security | VPN | DMZ | Cisco and Palo Alto Networks (PAN) Firewalls | Switches | Routers
Tools:	Microsoft Office Applications (Project, Visio, and Exchange) Lotus Notes/Domino | ITM | ITCAM | HP Open-view | RSA | RAD | Control-M | TSM | ETL | Informatica | Cognos | FileNet | DocFinity | FairIssac | ILOG | VMware | FTP/SFTP | SSH | Netskope | Salesforce.com | O365 | Box