



CORPORATE PROFILE

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- IT Security
- Security Systems Engineering
- Secure Systems Testing
- Secure Software Development
- Security Operations Center
- Physical Security

- CEO has 10 years of experience as a CIO and is a certified CISSP
- Full service Cyber Security Operations Center (SOC) and Security Training Center
- Over 30 years of Security Experience
- Threat Analysis and Event
- Experienced with Risk Management Framework (RMF), Risk & Vulnerabilities Assesements
- Risk Management Analysis
- Secuirty Controls
- Experienced in Infrastructure, Security Analysis, and Risk Planning Analysis
- Mission Support
- Incident Response
- Business Continuity Planning
- Cyber Law & Compliance

- 1 Secure Coding Testing
- 2 Risk & Vulnerability Assessment
- 3 Enterprise Application Integration
- 4 Secure Platform Optimization
- 5 Systems Security & Monitoring
- 6 Data Integrity Management



Protective Monitoring



Security Training



Government



Commercial

1 Civilian Government Application & Database Development Support

- U.S. Department of Agriculture
- U.S. Department of Commerce
- U.S. Department of Transportation
- Government of the District of Columbia
 - Office of the Citizen Complaint Review
 - Department of Transportation
 - Department of Public Works

2 IT Security, IT Networking & Support

- State of New York
 - Transportation Centers in Rochester & Syracuse
- Government of the District of Columbia
 - DHCD
 - Office of Cable Television
 - Department of Health (DOH)
- State of Maryland

3 Corporate IT Service Providers - IT Support

- IBM Corporation
- Bell-Atlantic (Verizon)
- U.S. Office Products
- Tele Communications Inc. (TCI)
- Price-Waterhouse Coopers, LLC

4 Corporate Sector - Security, IT Support

- Continental Airlines / United Airlines
- Xerox
- U.S. Lubes
- Transurban
- Retail: Target, Macy's, Kay Jewelers, GNC

CONTRACTING VEHICLES FOR GOVERNMENT

GSA Federal Supply Schedule #47QTCA18D003N

SIN 132-51 - Information Technology (IT) Professional Services

CYBER SECURITY

- SIN 132-45-A - Penetration Testing
- SIN 132-45-B - Incident Response
- SIN 132-45-C - Cyber Hunt
- SIN 132-45-D - Risk and Vulnerability Assessment



AND MANY MORE...

PATRICK WEITHERS



President & CEO
MSCSE, CSPM, CISSP

Mr. Weithers has over thirty seven years of combined Management and Design experience with Electronic, Communications, Security, Information Technology and Telecommunications Systems, and Construction projects. During his ten years as a Chief Information Officer in the private sector and the Government, he developed programs and systems on a national level. Mr. Weithers is a seminar speaker, has made multiple appearances on local cable television, and has been quoted in national industry magazines and publications where he discussed technology advances in local government and the commercial sectors. He has served as a member of the EDI standards committee for the major cable programming networks, and has participated in the re-engineering of standards for major billing systems. He also serves on the exam preparation committee for a national security exam.

AFTAB AHMED



Vice President
PhD

Dr. Ahmed has completed his projects with the collaborations of National Institute of Health USA, Uniformed Services University of Health Sciences, US AID/Applied Diarrheal Diseases Research Project USA, Pak Medical Research Council. He worked in MedStar Research Institute, Washington DC, as Director, Research Laboratory. He also established a clinical/virology Center for Obetech, Obesity Research Institute, Richmond VA.

LEVEND TOSUN



Chief Technology Officer
MSCE

Mr. Tosun has over 20 years in the design, implementation and maintenance of IT systems. His technical expertise includes both network and software design, testing, implementation, optimization, and upgrading. He is a strong system administrator on Windows networks up to Windows 2012 server, and has completed the entire systems development cycle on many IT projects. Additionally, he is very experienced in using various troubleshooting and system administration tools to securely control and monitor LAN/WAN network environments and all end points including routers, switches, appliances firewalls, Internet access and software. Additionally, he has extensive experience in software engineering, and well developed analytical skills covering a broad range of the phases in computer systems development. He is very skilled in virtualization in Hyper-V and VMware.

KEY PERSONNEL

MADLINE KHASHOUF



Senior Security Analyst
BS, CCNA, CCNA Security, CompTIA, CSIS

A skilled and well-organized Network Engineer, Ms. Khashouf graduated with an BS in Electronics & Communication Engineering, with Cisco and CompTIA certification. She has solid analytical skills with two years of experience with cloud infrastructure monitoring. She brings her strong understanding of system architecture and strategies to improve security for architectural components, including routers, firewalls, load balancers, web servers, networks, databases, applications, and endpoints to our team along with her high knowledge of LAN/WAN networks design and configuration, TCP/IP protocols and routing protocols, operating systems, hardware and software troubleshooting and hardening.

THOMAS VIEW



COO & General Counsel
BA, JD

Mr. View oversees the business and legal affairs of Nu-Pulse Technologies which provides services to federal, state and local governments and Fortune 500 corporations. He provides business, governance and legal counsel to internal, executive business teams. He also sets internal IT and corporate governance policies, oversees internal security assessments and evaluates and weighs the legal and business consequences of any significant decision or course of action. Mr. View also oversees and governance provision of legal, analytical support to: cybersecurity assessment plans, security controls assessments according to applicable cybersecurity control frameworks (e.g. NIST, ISO-27001, FISMA, FedRAMP, SOC-2, COBIT and MARS e 2.0) project plans, project management as well as the development of security assessment plans, risk analyses, plans for system stakeholder engagement, vulnerability assessments; Drafting and Authority to Operate (ATO) packages for system stakeholders

PHUONG TRUONG



Phuong Truong
BSAIT, Security+, ACSE

Phuong is an organized, outcome-oriented Information Technology (IT) professional that utilizes her skills and extensive experience in Software Testing and Security. She obtained her Bachelors degree in Business from Saigon University in Vietnam. She is always energetic to take on challenging assignments and her flexibility allows her to meet tight deadlines.



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