Zunaith Shamsudeen

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Work Experience

Cyber Support Specialist II - Namauu Technological & Industrial - San Antonio, TX

April 2023 – Present

- Worked in a dynamic DoD DevSecOps environment, collaborated with diverse professionals, including networking experts, ISSMs, and end-users, to fortify cybersecurity and protect critical systems.
- Managed third-party penetration test results based on the NIST incident response framework and coordinated with the proper end users to remediate the vulnerabilities.
- Achieved a 100% success rate in identifying and mitigating vulnerabilities, resulting in zero security breaches.
- Performed remote fixes at the workstation level, including software patches and upgrades, to strengthen security measures and minimize risk.
- Reduced incident response time by 30% through automated threat detection and response mechanisms, along with the establishment of controls and procedures.

Business Analyst – PharMerica(Contractor) - Remote

April 2021 – March 2023

- Over a span of 24 months, consistently achieved a 98% accuracy rate in data processing and analysis. Utilized various techniques, including data aggregation and statistical analysis, to extract valuable insights for clients.
- Attained a comprehensive understanding of PCI compliance and adequately documented its application during the development stage, ensuring that the payment portal achieved PCI compliance, free from any bugs or issues.
- Established and maintained systematic, cross-referenced intelligence records and files, facilitating a 25% improvement in information retrieval efficiency.
- Formulated strategic business project plans with precise timelines, consistently meeting or surpassing deadlines. Developed project schedules guided by metrics and reporting, ensuring timely and efficient project completion.

Cyber Security Intern– Y&L Consulting – San Antonio, TX

June 2018 – September 2018

- Provided expertise for security systems, industry best practices, and procedures to protect the
 enterprise network infrastructure and information assets from intrusion, virus and malware
 attacks, and unauthorized access.
- Documented information security procedures through the use of flowcharts/schematics/process maps.
- Identified potential IT Infrastructure information security problems, obstacles, and risks.
- Reviewed existing infrastructure systems and services in compliance with security standards.

EDUCATION

The University of Texas at San Antonio

Bachelor of Business Administration in Cyber Security

CompTIA Security+ Certification(DoD IAT Level II and IAM Level I certification)

Cisco ThreatHunting workshop 4.0 Certification

Additional Skills

Acquire

Graduated: December 2022

Acquired: October 2022 Acquired: February 2023

- •SIEM tools: Cisco's Advanced Malware Protection (AMP), Umbrella, Threat response and Orchestration. Rapid7's IDR and Nexpose, CrowdStrike Falcon Sensor, ManageEngine Endpoint Central.
- **Tools**: Wireshark, VMware Workstation, VirtualBox. Kali Linux, Metasploit, Nmap, John the Ripper, Autopsy, Quick Stego, FileZilla and HXD.
- Technical Languages: Java, Bash, and Python. English and Tamil(Verbal languages)