Daniel Tolczyk

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Starting my technical career in the United States Marine Corp as a Cryptologic Linguist, I fell in love with technology. After my enlistment I went to school for cybersecurity and information assurance and studied front-end development and general programming. Through an internship I became an applications programmer and later an information security specialist at Motorola.

EXPERIENCE

Motorola Solutions — *Information Security Specialist*

May 2021 - PRESENT

- Primary cybersecurity expert acting as a liaison between multiple product teams and cybersecurity teams.
- Participated in Secure Design Reviews and auditing of STIG requirements for 2 product releases.
- Managed the scanning and tracking of third-party open-source software using Mend, Tenable, OWASP ZAP, and manual internal tools.
- Responsible for the creation and maintenance of customer-facing documentation regarding software versioning and open-source licenses.
- Configured logging to meet cybersecurity requirements for multiple back-end components.
- Wrote and updated scripts to manage the creation of administrative accounts.

Spirit Inc — *Cloud Security Analyst*

May 2019 - August 2019

- Conducted Risk Assessment's in preparation for SOC2 audits.
- Implemented initial security program by creating new security and backup plan policies.
- Identified and responded to minor security incidents with remediation through personally training employees on solutions.

Park Tower Senior Housing,LP— *IT Specialist and User Technical Support*

May 2018 - May 2019

- Upgraded and maintained computer security on systems used to access sensitive personal information.
- Improved computer performance, maintaining programs and skills needed for life-betterment and support of clientele.
- Led training on software, web applications, and security weekly

SKILLS

Vulnerability Management

Vulnerability Detection

Tenable Nessus

Jira and Confluence

Team Management

Certifications

ISC2- SSCP: This certificate demonstrates my advanced technical skills and knowledge to implement, monitor and administer IT infrastructure using security best practices.

CompTIA- Pentest+: This certificate demonstrates my ability to build and plan comprehensive vulnerability assessments and manage security with a heavy focus on compliance.

CompTIA- CySA+ : This certificate demonstrates my ability to leverage intelligence and threat detection techniques, identify and address vulnerabilities and works towards being proactive with capturing and monitoring of network traffic

for residents.

United States Marine Corps — Cryptologic Linguist

September 2004 - November 2009

- Monitored, transcribed, and translated intercepted target communications.
- Performed analysis and exploitation of designated foreign communications.
- Installed, operated, and performed preventive maintenance of intercept equipment.

CompTIA- Security+: This certificate demonstrates my ability to create access controls and identity management, write compliance and operational security documents and find threats and vulnerabilities within a company's network.

EDUCATION

Westerns Governors University — *B.S Cybersecurity and Information Assurance*

2019 -2021

WGU's B.S of Cybersecurity and Information Assurance degree reinforced and taught the following. Data management, web and cloud security, secure system design and hacking countermeasures.

Code Platoon — *Full Stack Web Development*

2020 -2020

A bootcamp made for veterans, I studied full stack development. I learned python and javascript with PostgreSQL, git and Github. This has allowed me to understand SSDLC and build robust security plans for software engineering.

Spokane Falls Community College — Associates of Arts

2016 -2018

To further my education and build a career I spent time gaining an Associate of arts, I took additional classes to earn my degree. Those classes are the following. Linux, Network Management, IT Ethics, Network security, Ethical Hacking, Endpoint security and Project Management.

LANGUAGES

Arabic