

Nami Reichbach

Network Security Analyst

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📍 Tulsa, OK

Education

**Bachelor of Science in
Network Security at
Oklahoma State University,
Stillwater, OK**

Aug 2017 - May 2021

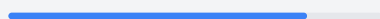
Relevant Coursework: Operating Systems Security, Network Security Fundamentals, Network Infrastructure Security, Computer Forensics, Cryptography and Network Security.

Links

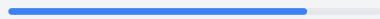
[linkedin.com/in/namireichbach](https://www.linkedin.com/in/namireichbach)

Skills

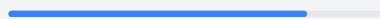
Firewall



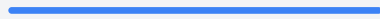
Network Monitoring



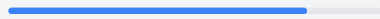
Intrusion Detection



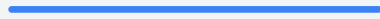
Risk Analysis



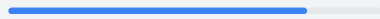
Security Protocols



System Administration

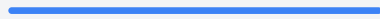


Troubleshooting

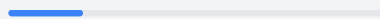


Languages

English



Mandarin



Hobbies

Cybersecurity Research

Profile

I am a Network Security Analyst with over two years of experience in the field. I have extensive experience in the design, implementation, and monitoring of security solutions to ensure the safety of an organization's data and systems. I have a strong background in the administration of firewalls and Intrusion Detection Systems (IDS), as well as in the management of Internet Protocol Security (IPsec) and Secure Sockets Layer (SSL) protocols. I have also developed security policies and procedures to protect against unauthorized access, malicious attacks, and data breaches. My ability to analyze and troubleshoot complex network security issues, coupled with my technical aptitude and attention to detail, have enabled me to make effective contributions to my organization.

Employment History

Network Security Analyst at Qualys, OK

Dec 2022 - Present

- Developed a new network security policy that reduced Qualys' risk of data breaches by 20%.
- Automated the network security monitoring process, resulting in a reduction of manual labor hours by 40%.
- Implemented a firewall system that increased cyber-attack detection accuracy by 30%.
- Created an incident response plan that reduced Qualys' response time to security threats by 50%.

Network Security Associate at Cisco Systems, OK

Jul 2021 - Nov 2022

- Developed and implemented a secure network architecture for Cisco Systems, reducing the number of security incidents by 40% within the first year.
- Established a comprehensive network monitoring system that identified and resolved over 50 security threats before they caused damage.
- Collaborated with IT teams across the company to create a unified security policy that reduced the overall risk exposure by 25%.
- Streamlined the process of patching and updating security protocols, resulting in a 20% decrease in the time required to complete these tasks.

Certificates

Certified Information Systems Security Professional (CISSP)

Jun 2021

Certified Ethical Hacker (CEH)

Jul 2019

Memberships

Information Systems Security Association (ISSA)

International Information Systems Security Certification Consortium (IS2)