EMMA JOHNSON
Junior Cyber Security Engineer

✉ support@qwikresume.com
📞 (123) 456 7899
📍 Los Angeles
🌐 www.qwikresume.com

SKILLS

Information Security
10

Network Security
9

System Security Management
9

Compliance Standards
8

Security Risk Assessment
8

Data Loss Prevention
8

INTERESTS

✎ Birdwatching   🔭 Traveling

💼 Sports Coaching   🏆 Knitting

STRENGTHS

🔨 Pragmatism   🍃 Sensitivity

♡ Sincerity   ⚓ Stability

LANGUAGES

English   Spanish   Russian

ACHIEVEMENTS

✪ Developed and implemented a comprehensive incident response plan, reducing response time by 30%.

✪ Conducted vulnerability assessments that identified and mitigated security risks, improving overall network security by 25%.

PROFESSIONAL SUMMARY

Eager to launch my career as a Junior Cyber Security Engineer, leveraging 5 years of experience in risk assessment, network security, and incident response. Skilled in identifying vulnerabilities and implementing robust security measures that protect sensitive data. My goal is to contribute to a secure organizational environment while continuously enhancing my technical expertise.

WORK EXPERIENCE

Junior Cyber Security Engineer
📅 Apr / 2021-Ongoing
Pineapple Enterprises
📍 Santa Monica, CA

1. Analyzed network architecture for security vulnerabilities, enhancing overall system integrity.
2. Conducted file analyses to uncover insights into previous cyber incidents.
3. Developed secure subdomains, minimizing risks from unauthorized access points.
4. Configured user roles to optimize system efficiency and scalability.
5. Established a new password policy, significantly reducing brute-force attack risks.
6. Implemented a two-factor authentication system to safeguard sensitive information.
7. Authored an Internet Security Policy that effectively mitigated JavaScript exploit risks.

Cyber Security Engineer
📅 Apr / 2020-Apr / 2021
Summit Peak Industries
📍 Denver, CO

1. Configured and monitored security agents on platforms such as Trend Micro and Nessus to ensure continuous protection.
2. Troubleshot network issues using Windows and Linux environments to maintain operational integrity.
3. Utilized Splunk for real-time analysis of security events across various networks.
4. Managed updates and backups for Windows and Linux servers, ensuring system reliability.
5. Presented Data Loss Prevention (DLP) reviews to senior management, enhancing data protection strategies.
6. Secured client and server networks, implementing cutting-edge technology solutions.

EDUCATION

Bachelor of Science in Cyber Security
📅 Apr / 2019-Apr / 2020
University of Technology
📍 Toronto, ON

Focused on network security, risk management, and compliance frameworks.