



John Smith

Cyber Security Specialist

Details

Address

1515 Pacific Ave
Los Angeles, CA 90291
United States

Phone

3056478349

Email

email@email.com

Place of birth

San Antonio

Driving license

Full

Skills

Vulnerability Management



PHP



Penetration Testing



Python



Cyber Security



CSS



Cryptography



Languages

Englis



Mandarin



Hobbies

Golf, Cycling, Running

Profile

Organized and an excellent communicator with a bachelor's degree in Cybersecurity. Looking to obtain a Security Analyst – Cybersecurity Operations position to apply a deep understanding of Networking, attack vectors, Cybersecurity, and OS's. Coming with six years of cybersecurity experience.

Employment History

Cyber Security Specialist, G4S

Jan 2018 – Jan 2021 📍 Nouna

Responsible for evaluating architectural designs and implement security-focused tools and services such as firewalls, intrusion detection & prevention systems and to define secure build standards across Windows, Unix, and other common operating systems to ensure proper security oversight pertaining to systems and online platforms.

- Monitored organizational networks for security breaches and investigated any violations.
- Prepared reports which documented security breaches and the extent of damage caused by breaches.
- Conducted penetration testing and located vulnerabilities within systems before they could be exploited.
- Conduct security risk assessments on both new and current CIB applications and infrastructure and utilize the appropriate security diagnostic tools.

Cyber Security Specialist, Investec

Jan 2016 – Dec 2018 📍 Colorado Springs

Tasked with different testing tools and required to use different design techniques (e.g., OO. Top-down, structured analysis, component-based design), and tools to ensure proper oversight of any potential internal and external cybersecurity risks that may compromise the organization.

- Listened to client concerns to determine the best method of defending WordPress sites from attack.
- Scanned sites for malware and security risks regularly.
- Quarantined and removed any security issues found.
- Design and deploy Enterprise Security technologies and solutions, e.g., Firewalls, IDS/IPS, SIEM, malware detection and analytics, and vulnerability scanning.
- Evaluate architectural designs and implement security-focused tools and services such as firewalls, intrusion detection & prevention systems.

Education

Excelsior College, Master's Degree Majoring in Cybersecurity (Cyber Operations Concentration)

Jan 2021 – Present 📍 Albany

- Expected Graduation: 2024


- Relevant Coursework: Computer Forensics, Cryptography, Risk Management, Web Architecture, Security Defense Countermeasures, Cyberattacks and Defenses, , Access Control and Intrusion Detection Technology

Cornell University. Brooklyn, Bachelor of Science in Cyber Forensics and Information Security

Jan 2021 – Jan 2021  Amberg

Internships

Intern, Allan Gray

Jan 2014 – Jul 2016  Cape Town

- Tasked with different testing tools.
- Required to use different design techniques (e.g., OO. Top-down, structured analysis, component-based design), and tools.
- Monitor desktop and email security.
- Design and deploy Enterprise Security technologies and solutions, e.g., Firewalls, IDS/IPS, SIEM, malware detection and analytics, and vulnerability scanning.
- RBC HR philosophy, principles, direction, policies, and guidelines