



JOHN SMITH

CYBER SECURITY SPECIALIST • LOS ANGELES, CA 90291, UNITED STATES • 3056478349

◦ DETAILS ◦

1515 Pacific Ave
Los Angeles, CA 90291
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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

PERSON 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 at G4S, Nouna

January 2018 — January 2021

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 at Investec, Colorado Springs

January 2016 — December 2018

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

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

January 2021 — Present

- Expected Graduation: 2024
- Relevant Coursework: Computer Forensics, Cryptography, Risk Management, Web Architecture, Security Defense Countermeasures, Cyberattacks and Defenses, , Access Control and Intrusion Detection Technology

○ | Bachelor of Science in Cyber Forensics and Information Security , Cornell University.
Brooklyn, Amberg
January 2021 — January 2021

👤 | **INTERNSHIPS**

○ | **Intern at Allan Gray, Cape Town**

January 2014 — July 2016

- 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