

Orlando Gomez

CYBERSECURITY GRADUATE

INFO

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EMAIL

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SKILLS

- ✓ AWS (Basics)
- ✓ IDS/IPS
- ✓ Bot Management
- ✓ Web Application Security
- ✓ Mitigation/Detection Methods (Basic)
- ✓ Cloud Security
- ✓ Linux
- ✓ JavaScript (Basic)
- ✓ Python (Basic)
- ✓ TCP/IP
- ✓ SIEM
- ✓ Malware Analysis
- ✓ Tableau

LANGUAGES

- ✓ Spanish 5/5
- ✓ English 5/5
- ✓ Portuguese 4/5

SUMMARY

I have been developing my career around the security field and as a result, I have obtained a bachelor's degree in criminal justice in the United States of America. In addition to this, I decided to undertake a master's in cybersecurity to further my knowledge in this field. Having completed my masters, I am eager to start building a career in the industry. I have a strong background in security concepts. I was able to develop my skills in cyber-security through attaining experience with law enforcement in a cybersecurity background. I also strengthened and solidified my knowledge in cloud safety, automation and digital forensics through hundreds of classroom hours. My diverse background and ability to speak multiple languages enable me to succeed at problem-solving, multitasking and decision-making. I am prepared to work hard to further expand my skillset.

KNOWLEDGE AND STUDENT EXPERIENCE

Cyber Security Student Intern, Chester University - Chester, Uk

January 2019 — January 2020

Work as a member of a cross-functional project team contributing to the technology-based solutions and consulting mocking real-life events that took place in companies globally.

Own the technical components of a customer integration project including but not limited configuration, debugging, documentation, testing, and go-live support.

Identify technical risks and provide mitigation strategies, also, Integrate solutions including, Web Application Firewall, Global Traffic Manager, Electronic Software Downloads, Download Manager and more.

Review configurations with other Professional Service team members to ensure quality and accuracy to requirements.

Cybersecurity tools used in workshops include:

- Experience working at a master's level with Wireshark Burp, Metasploit, John the Ripper, OpenVAS, Nmap. And scripting in python.
- GDPR ISO 27001 experience and consultations.

IT/ Malware analysis and Mitigation/ Freelance
(Oct 2014 — Nov 2018)

Perform advanced packet analysis to identify zero-day attacks.
Perform investigations relating to security forensics.
Development and Implementation of highly complicated mitigation strategies.
Perform advanced customer security analysis.
Troubleshoot advanced platform and customer integration issues while under attack.
Update and tune-up services to hardware and software.
Provide customer communications relating to advanced security events.
Develop advanced network troubleshooting works related to security.

Waterville Police Department - Ride-Along Program

Wrote reports on arrests made each shift.
Designed a log for all incidents including traffic stops and arrests.
Received excellent review and evaluation from a supervisor.

EDUCATION AND TRAINING

Master's Degree, University of Chester Chester, UK
Aug 2018 — Dec 2019
Cybersecurity MSc

Bachelor's Degree, Lourdes University Sylvania, Ohio
Aug 2016 — May 2018
Criminal Justice

Associate's Degree, Carl Sandburg College
Aug 2014 – May 2016

High School Diploma, American Senior High School (Hialeah, FL)
Aug 2010 — Jun 2014

CERTIFICATIONS

C.I.T.I Professional Researcher
May 2018 — May 2020

GDPR ISO 27001
October 2019

Orlando Antonio Gomez Sierra