

Danny Weng

CYBER SECURITY ANALYST

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Skills

Languages	Python, Bash, SQL, JavaScript, HTML, CSS
Security Tools	Varonis DatAdvantage, Bitlocker, Sophos Anti-Virus, Imperva WAF, Dell SecureWorks IDS/IPS, Websense DLP, Office 365 DLP, SentinelOne, CB Protection, ZScaler, EnSilo, ProofPoint, CyberARK
Vulnerability Scanning	Nessus, Wireshark, Aircrack
Penetration Testing	Metasploit, Burp, Shodan, Wireless testing and manual packet inspection
Cloud Technologies	AWS administration: EC2, S3, VPC, IAM, Route 53
Software and Tools	Office 365, Active Directory, AWS administration, Splunk, Salesforce, JIRA, ServiceNow

Certification

COMPTIA SECURITY+

- ID: COMP001021085931

ITIL v3 FOUNDATION

- License ID: 02344221-01-QJUY

ACTIVELY PURSUING CERTIFIED ETHICAL HACKER (CEH)

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EMCIE (EMC IMPLEMENTATION ENGINEER, VPLEX SPECIALIST)

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EMCSA (EMC STORAGE ADMINISTRATOR, VPLEX SPECIALIST)

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LEARNING TREE CERTIFIED SPECIALIST IN LINUX ADMINISTRATION

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FUNDAMENTAL LINUX ADMINISTRATION CERTIFICATION BY LINUX ACADEMY

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Experience

Stanley Black and Decker

CYBER SECURITY ANALYST

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Waltham, MA

May 2019 - PRESENT

Invaluable

DESKSIDE ADMINISTRATOR

- Support and maintain end-user computing worldwide in the organization by providing troubleshooting and resolution of hardware, software, and network issues. Create, maintain, document and implement standards for client-side hardware, software, and operating systems
- Record and document incident requests per standard Service Desk procedure
- Managed and responsible for all onboarding, offboarding, and account related issues of employees via Active Directory and Office365
- Assist Network and Application teams with complex technical tasks including debugging and supporting client computing systems
- Diagnose and repair client computing devices and peripherals in the field including but not limited to PCs, printers, PC-based computer software, smartphone devices and other end-user equipment or software as required
- Managed the migration of a new Endpoint Solution project for corporate environments
- Respond to the Data Subject Access Requests (DSAR) under GDPR Compliance standards

Boston, MA

May 2018 - May 2019

Alegeus Technologies

INFORMATION SECURITY ANALYST

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Waltham, MA

May 2017 - Aug. 2017

Dell EMC

SENIOR ANALYST

- placeholder
- placeholder

Hopkinton, MA

July 2014 - May 2017

Harvard Business School

TECHNICAL SUPPORT ANALYST (CONTRACTOR)

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Boston, MA

Jan. 2014 - July 2014

Education

Harvard University

MASTER OF LIBERAL ARTS, EXTENSION STUDIES, INFORMATION MANAGEMENT SYSTEMS

- Left early to pursue an a career opportunity

Cambridge, MA

Expected 2020

Harvard Extension School

CYBERSECURITY CERTIFICATE

- Left early to pursue an a career opportunity

Cambridge, MA

2018

University of Massachusetts

BACHELOR OF SCIENCE IN INFORMATION SYSTEMS

- Left early to pursue an a career opportunity

Amherst, MA

2013

Projects

Shellfish

- A command line interface based on the Unix Bash shell, written in C.
- Supports EOF (Ctrl-D) and SIGINT (Ctrl-C), multiple commands per line, and chained redirection and piping.

Zero Robotics

- Semifinalist out of 200 teams in MIT's international high school programming competition in C.
- Implemented 3D vector physics and game strategy for an autonomous satellite simulation using the ZR API.

Experience

Army National Guard

PRIVATE FIRST CLASS

- Inactive DoD Secret Clearance

Massachusetts

Oct. 2011 - Nov. 2012