

YOEL YOEL

Cybersecurity Analyst

Houston, United States

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LINKS

[Linkedin](#), [Github](#)

PROFILE

Cybersecurity analyst with hands-on experience in incident response, threat detection, and network security. Proficient with critical security tools like Splunk, ELK, and programming in Python, alongside a solid background in Windows and Linux systems. Demonstrates strong problem-solving abilities and a commitment to enhancing digital security measures. Recognized for excellent client service and teamwork in fast-paced environments.

SKILLS

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| Python & Scripting | Windows & Linux |
| Network Security and Traffic Analysis | Microsoft Office 365 Office Suite |
| Adaptability | Threat Intelligence |
| Organizational Skills | Identity and Access Management (IAM) |
| Security Tool Proficiency (Splunk, ELK) | HIPPA/PHI/PCI DSS |
| Security Education and Awareness | Security Operations and Monitoring |
| Interpersonal Skills | Risk Assessment |
| Malware Analysis and Reverse Engineering | Teamwork |
| Threat and Vulnerability Management | OSINT |
| Digital Forensics and Incident Response | GRC (Governance, Risk, and Compliance) |

EMPLOYMENT HISTORY

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| <div><div>❖ Physical Security, UPS</div><div><ul style="list-style-type: none">Implemented proactive safety measures to mitigate workplace hazards, enhancing overall securityMonitored surveillance cameras and responded to suspicious activity.Conducted regular security patrols of the facility grounds, parking lots, and perimeter areas.Investigated all reported incidents of theft or vandalism on premises.Enforced access control measures in accordance with established procedures.Responded to alarms and conducted investigations as required.Greeted staff, guests, vendors, contractors. upon arrival at the facility entrance.Verified photo IDs and tickets to allow guests passage.Explained security protocols to employees and guests to promote readiness for emergency situations.Reviewed guest identification and employee credentials to authorize entry onto premises.</div></div> | <div>Aug 2023 — Present</div> <div>Houston TX</div> |
| <div><div>❖ Customer Service Officer, Radkin</div><div><ul style="list-style-type: none">Demonstrated strong organizational and planning skillsDemonstrated effective communication and interpersonal skills with diverse populationsPerformed follow-up calls to ensure customer satisfaction with product and service delivery.Answered customer inquiries via telephone, email and face-to-face contact.Provided customer service in a courteous and professional manner.Organized packages received by mail or courier on behalf of guests while ensuring they are properly tracked.Performed administrative duties such as filing paperwork related to concierge service transactions.</div></div> | <div>Jun 2022 — Aug 2023</div> <div>Houston TX</div> |

- Maintained guest privacy and building reputation by keeping information confidential.
- Managed a concierge desk, keeping area organized and stocked with necessary materials.

- ❖ **Quality Control Inspector, Prime Industry Recruiter Inc.** Jan 2020 — Jun 2021
Ada, OK
 - Operated and maintained molding machinery to produce high-quality car parts
 - Conducted routine inspections to ensure parts met stringent quality standards
 - Adjusted machine settings and calibrated equipment to maintain precision and accuracy
 - Utilized computer systems for data entry, quality tracking, and process documentation
 - Identified defects and resolved production issues in collaboration with quality teams
 - Performed troubleshooting and basic maintenance to optimize machine performance
 - Ensured adherence to safety protocols and maintained a clean work environment

EDUCATION

- ❖ **Texas Southern University** Aug 2021 — May 2025
Bachelor of Science in Management Information System Houston TX
- ❖ **Allen Community College** Aug 2017 — Jul 2019
Associate In General Studies Iola, Kansas
Associate in General Studies of Information Network Technology.

CERTIFICATIONS

- ❖ **IBM Cybersecurity Analyst Certification** Oct 2023 — Jan 2024
Coursera
 - Incident Response and Digital Forensics
 - Penetration Testing, Threat Hunting, and Cryptography
 - IBM Cybersecurity Analyst Assessment
 - Introduction to Cybersecurity Tools & Cyberattacks
 - Computer Networks and Network Security
 - Cybersecurity Capstone: Breach Response Case Studies
 - Operating Systems: Overview, Administration, and Security
 - Cybersecurity Compliance Framework, Standards & Regulations
- ❖ **Google Cybersecurity Certification** Jun 2023 — Dec 2023
Coursera
 - Foundations of Cybersecurity – Core cybersecurity principles and practices.
 - Sound the Alarm: Detection and Response – Techniques for threat detection and incident response.
 - Put It to Work: Prepare for Cybersecurity Jobs – Practical skills for career readiness in cybersecurity.
 - Connect and Protect: Networks and Network Security – Network fundamentals and security measures.
 - Assets, Threats, and Vulnerabilities – Identifying and assessing cybersecurity risks.
 - Automate Cybersecurity Tasks with Python – Scripting skills for automation in cybersecurity.
 - Play It Safe: Manage Security Risks – Risk management strategies.
 - Tools of the Trade: Linux and SQL – Essential Linux and SQL skills for security tasks.
- ❖ **Microsoft Cybersecurity Analyst** Jan 2024 — Jun 2024
Coursera
 - Networking & Cloud Computing – Basics of networking and cloud concepts.
 - Advanced Cybersecurity & Capstone – Real-world threat mitigation project.
 - Microsoft SC-900 Prep – Microsoft security fundamentals.
 - Cybersecurity Tools – Hands-on with threat detection tools.
 - Intro to Computers & OS Security – Core OS and security practices.
 - Azure AD Identity Solutions – Identity and access management.
 - Cybersecurity Management – Compliance and security frameworks.
 - Microsoft Defender Solutions – Endpoint protection skills.
 - Threat Vectors & Mitigation – Common threats and mitigation strategies.
- ❖ **Google IT Support Certification** Sep 2023 — Apr 2024
Coursera
 - IT Security: Defense Against the Digital Dark Arts – Gained foundational knowledge in cybersecurity, learning how to protect systems against digital threats.
 - The Bits and Bytes of Computer Networking – Studied networking fundamentals, including protocols, layers, and troubleshooting methods.
 - Operating Systems and You: Becoming a Power User – Developed skills in managing and optimizing OS environments, focusing on Linux and Windows.

- Technical Support Fundamentals – Built a solid understanding of troubleshooting, customer support, and basic IT operations.
- System Administration and IT Infrastructure Services – Learned core system administration tasks, including server management, virtualization, and IT infrastructure services.

❖ Splunk Search Expert Certification Apr 2024 — May 2024 Coursera

- Gained expertise in searching and navigating within the Splunk platform
- Developed skills in utilizing machine data for actionable insights
- Created dynamic reports and dashboards to support organizational decision-making
- Learned best practices for analyzing and visualizing data in Splunk
- Proficient in transforming raw data into meaningful insights for stakeholders

❖ Google Cloud Digital Leader Training Dec 2023 — Jan 2024 Coursera

- Digital Transformation with Google Cloud
- Exploring Data Transformation with Google Cloud
- Modernize Infrastructure and Applications with Google Cloud
- Scaling with Google Cloud Operations

EXTRA-CURRICULAR TRAININGS

❖ JPMorgan Chase Cybersecurity Job Simulation Feb 2024 — Apr 2024 Forage Virtual Intern

- Analyzed large dataset of fraud in financial payment services, resulting in 15% more fraudulent identification.
- Increased security posture of personal website by 40% through implementation of fundamental application security techniques.
- Built an email classifier to distinguish spam from ham, achieving a 95% accuracy rate.
- Designed and developed a system for enhancing the security of sensitive data access
- Provided technical support for investigations into cyber incidents such as data loss prevention.

❖ Datacom Cybersecurity Job Simulation Feb 2024 — Mar 2024 Forage Virtual Intern

- Completed a simulation focussed on how Datacom's cybersecurity team helps protect it's clients
- Investigated a cyberattack and produced a comprehensive report documenting findings and outlining key recommendations to improve a client's cybersecurity posture
- Conducted a comprehensive risk assessment

❖ Mastercard Cybersecurity virtual experience program Mar 2024 — Apr 2024 Forage Virtual Intern

- Completed a job simulation where I served as an analyst on Mastercard's Security Awareness Team
- Helped identify and report security threats such as phishing
- Analyzed and identified which areas of the business needed more robust security training and implemented training courses and procedures for those teams

❖ Encryption with Python Project Jun 2024 — Jun 2024 Coursera Virtual

Encrypt data with key pairs: In this Project I Developed skills in Python-based encryption, creating public and private key pairs to encrypt and decrypt files via command-line inputs.

❖ Vulnerability Scanning with Nmap Project Jul 2024 — Jul 2024 Coursera Virtual

Nmap Network Scanning: Executed various Nmap commands in the terminal to perform network scans, identifying potential vulnerabilities to improve network security through hands-on practice

❖ Microsoft Windows Defender and Firewall Project Aug 2024 — Aug 2024 Coursera Virtual

- Locate and Review Virus & Threat Protection – Accessed and reviewed Windows Security Virus & Threat Protection, ensuring updated threat definitions.
- Run Antivirus Quick Scan – Performed quick scans with Microsoft Defender and reviewed threat history for system integrity.

- Configure Firewall Rules – Set up firewall rules using Microsoft Defender Firewall, both basic and advanced, to enhance network security.

❖ Metasploit for Beginners: Ethical Penetration Testing Project Aug 2024 — Aug 2024

Coursera

Virtual

- Perform a Vulnerability Scan Analysis to enable effective vulnerability reporting
- Utilize an exploit using Metasploit to gain access to a vulnerable system
- Author comprehensive penetration testing reports with results that will enable a company to fix their vulnerabilities

❖ Wireshark for Beginners: TCP IP Protocol Fundamentals Project Sep 2024 — Sep 2024

Coursera

- Capture and save packets on a physical wired network using Wireshark.
- Use Wireshark to observe the Internet Level of TCP/IP.
- Use Wireshark to observe the Transport Level of TCP/IP.
- Use Wireshark to observe HTTP Application of TCP/IP protocol.
- Use Wireshark to observe HTTPS Application of TCP/IP protocol.