

# Jaeseong Ko

Fairfax, Virginia  
(323) 405-2882 | 0307jsko@gmail.com  
[www.linkedin.com/in/jaeseong-ko-50387b2ba](http://www.linkedin.com/in/jaeseong-ko-50387b2ba)

## Profile

Motivated Cybersecurity undergraduate with hands-on experience in network security, vulnerability assessment, and incident response. Passionate about threat detection, penetration testing, and system hardening. Eager to learn and be coached on cybersecurity practices and is willing to take on added responsibilities regardless of compensation. Currently seeking a cybersecurity internship to apply skills in a real-world environment.

## Education

**Old Dominion University** | Norfolk, VA  
Bachelor of Cybersecurity  
Current GPA: 3.3

Anticipated Graduation: December 2025

Relevant courseworks: Networked System Security, Information Assurance for Cybersecurity, Cybersecurity Strategy and Policy, Windows System Management and Security, Linux System for Cybersecurity, Ethical Hacking and Penetration Testing

Currently studying for CompTia Security+, CCNA 200-301, Python for cybersecurity

## Technical Skills

Windows, Linux, Networking and System Administration, Vulnerability Assessment, Incident Response, Malware Analysis, Python, Firewalls, Server Management, Powershell, Bash, Active Directory, Wireshark, BurpSuite, Metasploit, Nmap, VS Code, Virtual Machines, Microsoft Office, Endpoint Security

## Additional Skills

Communication skills, customer service, team communication, technical writing, native fluency in Korean/English, troubleshooting, analytical thinking, collaborative teamwork, teaching

## Projects

VMware home lab with various Linux distros and Windows OS (Kali, Ubuntu, Debian, Windows 7, etc), training with TryHackMe, PortSwigger Web Academy, and practicing with various CTFs, learning cyber related topics such as operating systems and networking from various online sources

## Experience

English teacher: Was an English teacher at YSL Language School, a preparatory school in Korea, during the summer of 2023. Ran multiple in-person classes alone as the sole instructor, teaching students of various grade levels from elementary to high school. Prepared English speaking and writing materials appropriate for each educational level.

Volunteering: Has experience helping family members and friends with cybersecurity concerns such as password recovery, threat detection and incident responding, hardening, and educating on security. Volunteered for Hampton Roads Church for various tasks, such as an audio and live production team.