

STANLEY YOON

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<https://stijoon.github.io/resume/>

About Me

Resourceful and results-focused. Experienced in implementing solutions for process improvement. 10+ years of building and configuring PC systems with Windows, Mac, and Linux. Eager to develop skills in systems administration, IT security, and solutions architecture.

TECHNICAL SKILLS

Languages: Python | Java | Kotlin | Bash | Powershell

Tools: Bitsight | TruOps | SailPoint | ServiceNow | Serenity BDD | Selenium | Jenkins | Gradle | Eclipse | AWS | GCP | Torch | BERT | Docker | Artifactory

PROFESSIONAL EXPERIENCE

Verisign, Reston, VA | Network Infrastructure Services (internship)

5/2025 - 8/2025

- Promoted Docker container for ansible and shell script code validation capabilities
- Created Jenkins pipelines to validate pull requests for several Ansible based server and host tools (NNMI, ENPP, NA, Netjump, NISTools, Netauto, Common)
- Streamlined team workflow by implementing autolinking behavior between Jira and GitHub in repos without this behavior
- Leveraged Renovate-bot to auto update dependencies
- Coordinated with team members to configure Jira DVCS integration with GitHub

Inova, Fairfax, VA | Information Security Specialist (internship)

6/2024 - 8/2024

- Initiated implementation of REST API calls to automate workflows in SailPoint and TruOps
- Generated Security reports using data from TruOps, Bitsight, and vendor information (SSP,SRF)
- Restored systems affected by CrowdStrike outage in coordination with IT director
- Assisted with new and returning hire technology configurations through Oracle and Active Directory as part of the Privilege Management team
- Initiated process improvement for report generation in TruOps
- Assisted in organizing and collecting systems affected by CrowdStrike outage
- Assisted with completion and assignment of ServiceNow tickets

Predictive Care, Bethesda, MD | Data Scientist (Internship)

12/2022 - 5/2024

- Led a team in reducing hallucinations in generative AI
- Implemented multiple API calls for scripts to generate data for customers
- Migrated HPO data to graph and relational database through Neo4j and MariaDB
- Implemented automation for generating databases used in customer reports
- Configured GCP for machine learning applications, managing multiple users within the project

EDUCATION

B.S Information Technology Concentration in Cybersecurity and Data Science | George Mason University, Fairfax, VA | GPA: 3.75 | not yet obtained

ETA: 05/2026

B.S. Neuroscience | George Mason University, Fairfax, VA | GPA: 3.75 | *magna cum laude*

05/2019

CERTIFICATIONS

AWS Solutions Architect Associate | AWS Cloud Practitioner

PROJECTS

OS Cross Compatibility for Windows App | Strength Training Progression Tracker | VPS for Remote Home Network Access | DLL Compilation for Game Mods | DotNet Executable Compilation | Various Automation Scripts