

Jarod Cunningham

Secret Clearance | (586) 208 - 4916 | Jarodcunningham456@gmail.com | [Linkedin](#)
<https://main--jarodcunningham.netlify.app/>

PROFESSIONAL EXPERIENCE:

- InaCompTSG Southfield, MI
Inventory Manager/ Install Technician (Aug-2024-Current)
 - Increased inventory production by a total of 35% by maintaining items and project install for the project leads. Keeping workflow at pace to allow for speed and increase ability.
 - Increased product inventory value by times of two from \$400K to just over \$800k, integrating the use of CI/CD pipeline for inventory and project management.
 - Supplied AV/IT equipment to 60% of schools within the metropolitan Detroit area.

- Roush Autonomous Vehicles (Cruise), Livonia, MI
Vehicle Software Technician, (Oct 2023-December 2023)
 - Flashed LiDAR Cameras, monitor CAN's, calibrated cameras within structured testing spaces.
 - Repair car parts including batteries, LiDAR cameras (camera data), vehicle software. Worked extensively with both windows and linux machines.
 - Proficiency in identifying the difference between potential vulnerabilities and actual threats within an automotive database or networking system.

CO-OP/INTERNSHIP EXPERIENCE:

- The Griffiss Institute (DoD/AFRL/HNCJ) San Antonio, TX
Project Management / Cyber Security Intern (Dual Internship) (June 2024-Aug 2024)
 - Achieved a 50% increase to the CI/CD pipeline.
 - Utilized Agile methodology to create constant customer feedback within a government compliance setting.
 - Created network topology diagrams within software for large scale infrastructures.

- University of Texas in San Antonio (UTSA) San Antonio, TX
SOC Analyst / Cyber Security Intern (Dual Internship) (June 2024-Aug 2024)
 - Incident response for suspicious activity and vulnerabilities on the school network, student and staff accounts.

- The Griffiss Institute (DoD/AFRL/BlueHalo) Rome, NY
Software Developer / Cyber Security Intern (June 2023-Aug 2023)
 - Analyzed for potential vulnerabilities within devices including, electromagnetic frequencies, satellite communications, and target monitoring.

SKILLS & CERTIFICATIONS:

- Software Secure Design, Ethical Hacking, Data Science, Data manipulation in Python, SQL, Graphical C++, HTML & CSS, Nodejs, Assembly, Containers(Docker, Kubernetes), Virtual Machines (VM's), Git, MongoDB, AWS DevOP Engineer, AWS Cloud & API

HONORS & AWARDS:

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|-----------------------|-------------------------|
| • VICEROY MAVEN (DoD) | Summer 2024 |
| • VICEROY ENVOY (DoD) | Summer 2023 |
| • Dean's List | Fall 2022 & Winter 2023 |

EDUCATION:

Oakland Community College,	Rochester Hills, MI (Aug 2021- Fall 2025)
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- Associate in Applied Science, Computer Information Systems
- Specializations:
Cybersecurity & Counter Terrorism

PERSONAL PROJECTS:

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- Non-professional website: (www.jarodlcunningham.com)
 - LLC Website: (<https://digital---wall.com/>)
 - Github: (<https://github.com/ApeXP456>)
 - HackTheBox ID: (*HTB-9587C58274*)