



SEBASTIAN STOVALL

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E-PORTFOLIO LINK:

[HTTPS://SITES.WP.ODU.EDU/CSS003/](https://sites.wp.odu.edu/css003/)

(CONTAINS RELEVANT COURSEWORK
EXAMPLES AND PROJECTS FROM
UNDERGRADUATE STUDIES)

OBJECTIVE

Detail-oriented cybersecurity professional with a bachelor's degree in Cybersecurity and hands-on experience through a comprehensive internship. Proven ability to design and implement robust security architectures, integrate open-source solutions, and analyzing and implementing standard cybersecurity regulations.

SKILLS

Experience using Python and Linux systems, Cybersecurity Policy Analysis, Risk Mitigation, and Security Architecture

EXPERIENCE

CYBERSECURITY INTERN || STERILEGEEKSVR

10/23-Present

- Worked within a team to develop a comprehensive cybersecurity architectural blueprint for mixed reality software, ensuring robust security measures were integrated while following industry standard regulations.
 - Conducted in-depth research on open-source coding platforms to identify and implement effective security enhancements within the system.
 - Created and delivered detailed presentations to explain the features and benefits of the security blueprint to stakeholders, facilitating clear understanding and support.
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EDUCATION

B.S. CYBERSECURITY / AUGUST 2022- MAY 2024

Old Dominion University

- Cum Laude Graduate, 3x School of Cybersecurity Dean's List Scholar

M.S. CYBERSECURITY / MAY 2024-PRESENT

Old Dominion University

- Risk Management Concentration, Class of Spring 2025
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VOLUNTEER EXPERIENCE OR LEADERSHIP

Developed exceptional time management and leadership qualities as being Vice President of a men's empowerment club, secretary for Phi Beta Sigma Fraternity Incorporated, and active member of Ebony Impact Gospel Choir, while working part time and being a full-time student. Proven ability to lead initiatives, coordinate events and foster collaboration among members of each organization.