

DaSani Gregory

Cybersecurity Student

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PROFESSIONAL SUMMARY

Cybersecurity student at Benedict College with hands-on experience in Linux, Python, virtual machines, network scanning, and access-control logic. Honors Program and Dean's List student with a 3.52 GPA, plus proven teamwork and composure from emergency response and customer service. Seeking a cybersecurity internship to expand practical experience in security operations, networking, and digital forensics.

EDUCATION

Benedict College | Columbia, SC Expected 2029
Bachelor of Science in Cybersecurity | GPA: 3.52 | Honors Program | Dean's List

CYBERSECURITY PROJECTS & TECHNICAL EXPERIENCE

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|---|--------------|
| Virtual Security Lab <i>Independent / Coursework</i> | 2025-Present |
| <ul style="list-style-type: none">• Built and configured Linux virtual machines using Kali Linux, Parrot OS, and Metasploitable for authorized security practice and troubleshooting.• Used Nmap and Linux networking tools to identify hosts, inspect ports, troubleshoot connectivity, and analyze network behavior. | |
| Access Control Policy Engine <i>Python Coursework</i> | 2026 |
| <ul style="list-style-type: none">• Developed a Python policy engine that validates roles, authentication state, and requested actions before applying compound Boolean access-control rules.• Created a multi-case test matrix covering expected allow/deny decisions, invalid input, and boundary conditions. | |
| UA Innovate Hackathon <i>3rd Place Team</i> | 2026 |
| <ul style="list-style-type: none">• Collaborated with a team to develop and present a technical solution under a limited development timeframe, placing 3rd in the competition. | |
| Portfolio Website <i>HTML / CSS / GitHub Pages</i> | 2026 |
| <ul style="list-style-type: none">• Built and maintain a personal portfolio site to showcase technical, creative, and project work, with source control hosted on GitHub. | |

TECHNICAL SKILLS

Programming & Web: Python, HTML, CSS, GML | **Systems & Security:** Linux, Windows, Virtual Machines, Nmap, Networking Fundamentals, TCP/IP, OSI Model, Command Line
Tools: PyCharm, Git, GitHub, Microsoft Office | **Languages:** English, Spanish (Conversational)

EXPERIENCE

- | | |
|--|-----------|
| Firefighter <i>Chester Fire Department</i> | 2023-2025 |
| <ul style="list-style-type: none">• Responded to emergency calls and supported fire suppression, rescue operations, and basic life support while working effectively under pressure.• Assisted with fire investigations and maintained operational readiness through teamwork, communication, and attention to procedure. | |
| Customer Service Worker <i>Little Caesars</i> | 2023-2026 |
| <ul style="list-style-type: none">• Supported high-volume daily operations while maintaining accuracy, efficiency, and customer service standards.• Helped train new employees on workflow, teamwork, and customer interaction. | |

LEADERSHIP, ACTIVITIES & HONORS

Benedict College Honors Program | Member, 2026-Present
Dean's List | Benedict College
Cybersecurity Outreach Presentation | Collaborated with peers to present cybersecurity concepts to students, 2026
JROTC | Sergeant, 2023-2024