

# Maximus A. Smith

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<https://github.com/msmith876>

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## PROFESSIONAL STATEMENT

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To gain experiential learning in Computer Science and pursue a career in Cybersecurity by designing resilient systems to protect critical information and infrastructure against cyber exploits and attacks.

## EXPERIENCE:

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CGI, Atlanta, GA

May 2022- August 2022

### Software Engineering

Internship

- Resolved issues related to cloud computing, API design, and front-end UI engineering.
- Database maintenance, technical testing and reporting
- Improved front-end programs with qualified software engineering team to ensure system scalability and increase performance by managing ambiguity

Kennesaw State University, Marietta GA

May 2023-June 2023

### HAC Immersion Program

Student Assistant

- Supported the professor and director in planning, execution and assessment of HAC program
- Assisted professor with developing materials for the students to gain knowledge in machine learning.

## PROJECTS:

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Personal Portfolio Website

August 2020-

- Designed the website to showcase my variety of projects and provide a contact method for potential employers.
- Implemented portfolio website using Css, Java Script, and HTML and is hosted on GitHub.
- URL: <https://msmith876.github.io/>

## EDUCATION:

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- Bachelor of Science, Computer Science Kennesaw State University
- Masters of Science, Cyber Security Kennesaw State University
- Linnaeus University Växjö, Sweden (Study Abroad)
- Relevant Coursework:

May 2024

December 2025

## Honors and Activities:

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- President's List Scholar
- Omicron Sigma Sigma Honor's society Scholar

September 2024-

## SKILLS

**Languages:** HTML, Css, C++, C#, Java, SQL, Visual Basic, Java Script, Python, Agile

**Concepts:** Object-Oriented Design, Algorithm Design, Data Structures, Black Box Testing, Information Security, Distributed Storage

**Software:** MS Visual Studio, IntelliJ, Eclipse, Jupyter Notebooks, Git

**Hardware:** Hardware Security Modules (HSM)

**Platforms:** Windows

- Cryptography, Computer and Network Security, Data Structures, Computer Organization and Programming