

# SUSAN A. OLAYEMI

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## EDUCATION

### Accelerated Bachelor's and Master's degree: Cybersecurity

08/2024 - present

Rochester Institute of Technology

- Minor: Web Development.
- Performing Arts Scholar.
- Honor Student.

**Relevant Coursework:** Software Development (Python and Java), Intro to Cybersecurity, System Administration, Programming for Cybersecurity (Assembly and C).

## PROJECTS

- Security Suite – <https://github.com/QueenMe1/security-suite.git> and [an about page](#)
- Scripts - <https://github.com/QueenMe1/Systems-Administration>
- Vulnerability Assessment Report (Grade: A) - [Vulnerability Assessment Report.pdf](#)

## CORE COMPONENTS

- **Programming and Scripting:** Python, Java, C, Assembly, PowerShell, Bash.
- **Cybersecurity and Systems:** Systems Administration, Vulnerability Assessment, Linux (Kali/Rocky), Windows.
- **Web and UI:** HTML, CSS, JavaScript, p5.js, Figma, Canva.
- **Technical Communication:** Microsoft Office Suite, Google Suite, Documentation, Demos, Presentations, Cross-functional Collaboration.
- **Leadership and Mentorship:** Team Coordination, Collaboration, Peer Instruction, Training Facilitation.

## WORK EXPERIENCE

Teacher	07/2024 - 08/2024
Prime Factors Lab and Rutgers University	Newark, NJ
• Facilitated hands-on mobile app design instruction for small student groups, guiding them through implementation using Swift and front-end coding basics.	
• Prepared and delivered tailored lessons across individual, small group, and classroom settings, boosting engagement through adaptive methods and organized resources.	
Karim Khabouch Coding Fellowship Coding Fellow	07/2023 - 06/2024
THE KNOWLEDGE HOUSE	Bronx, NY
• Completed a competitive, project-based fellowship with 100+ hours of training in HTML, CSS, JavaScript, and UX/UI design, applying front-end skills to real-world challenges under tech mentorship.	
• Presented capstone projects to industry stakeholders and funders, showcasing technical and communication skills in virtual demos; engaged in career workshops and weekly mentorship.	

## LEADERSHIP AND CAMPUS INVOLVEMENT

Student Orientation Coordinator (Programming SOC)	RIT   Nov 2025 – Jan 2026
• Mentor and supervise 10 Programming Assistants (OPAs).	
• Coordinate logistics, scheduling, and inventory for large-scale orientation events.	
• Collaborate with staff and student leaders to deliver orientation programming.	
RIT NSO – New Student Orientation (Orientation Leader)	RIT   Aug 2025
• Guided new student through orientation week, supporting move in, late-night programs, and campus acclimation activities.	
MOMENTUM 1	RIT   Fall 2024
• Completed immersive leadership training focused on resilience, communication, collaboration, adaptability, and strategic thinking in team-based projects, simulations, and reflection exercises to drive personal growth and lead initiatives with community impact.	
Member	
• RITSEC – Cybersecurity Club	
• RIT SPA – Performing Arts Community.	

## LANGUAGES

- Yoruba - Fluent.
- English - Fluent