

Gloria Atolagbe

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EDUCATION

Drexel University

Bachelor of Science in Computing and Security Technology

Relevant Coursework: Computing and Informatics Design, Open Server 1, Network Administration, Database Administration, Mobile App Development

Anticipated Graduation: June 2027

Cumulative GPA: 3.86

Community College of Baltimore County

Associate of Applied Science in Information Technology

Graduated: June 2024

Graduated Magna Cum Laude

EXPERIENCE

Information Technology Co-op

Burns Engineering

September 2025 - Present

Philadelphia, PA

- Handled employee on-boarding and off boarding processes, ensuring proper account setup, access control, and equipment provisioning.
- Conducted a comprehensive Active Directory audit, identifying and remediating multiple vulnerabilities to bolster system security and compliance.
- Managed the full life-cycle of system imaging and deployment using Intune, ensuring consistent software configurations for all new hires.
- Monitored the IT help-desk and resolved user issues in a timely manner.

NSF-REU Undergraduate Researcher

University of Maryland Baltimore County

June 2023 - August 2023

Baltimore, MD

- Performed advanced data analysis using R to interpret survey results and presented findings to faculty.
- Applied Human-Centered Computing principles to evaluate user-centered design and interaction efficiency.
- Produced weekly technical reports and presentations to document research progress and insights.

PROJECTS

Books&Co | MongoDB, Node.JS, Vercel, JavaScript, HTML/CSS, Git

January – May 2025

- * Developed a full-stack responsive website using JavaScript, HTML, and CSS within an Agile team environment.
- * Integrated backend services using Node.js and MongoDB; managed version control via GitLab and deployed the final product on Vercel.

Personal Website | Python, JavaScript, HTML/CSS, Git

June 2024 – Present

- * Created a full-stack personal portfolio using JavaScript, HTML, and CSS for a responsive front-end experience, integrating a Python (Flask) backend to handle dynamic content and data processing.
- * Managed version control and deployment through Git, maintaining a clean codebase with frequent commits ensuring the data is up to date

TECHNICAL SKILLS

Languages: JavaScript, Java, SQL (MySQL, Oracle), Bash, HTML, CSS, R, Python

Tools & Frameworks: Git, VS Code, Visual Studio, Eclipse, Adobe, Microsoft Office, Intune, Node.js, MongoDB

Operating Systems: Windows, Ubuntu Linux, IOS

Methodologies: Agile