STEPHANIE ADEOYE

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EDUCATION

Morgan State University   **Expected Graduation: May 2028**
Bachelor of Science in Computer Science.   **G.P.A:** 4.0 / 4.0
Relevant Coursework: Introduction to Computer Science I & II, Calculus I, Computer Ethics.
Organizations: Women In Computer Science, National Society of Black Engineers, Society for the Advancement of Computer Science.

TECHNICAL SKILLS

Languages: Python, HTML5, CSS3, JavaScript.
Frameworks/ Tools: Git, Figma, Microsoft Office 365, Visual Studio Code, Google Colab, Davinci Resolve.

EXPERIENCE

CrownHerit Multiresources
Associate Web Developer   *October 2022 – September 2023*
- Supported Integration of third-party payment services such as **Flutterwave** and shipping solutions to streamline online transactions.
- Applied foundational skills such as **HTML** and **CSS** to assist with website product updates and maintain seamless user experience.
- Assisted in maintaining website content by editing text and images using **CorelDRAW**, ensuring images aligned with site branding and design standards.

PROJECTS

Market Lens   *September 2024*
- Developed MarketLens, a data visualization tool for financial and stock analysis as part of a 4-person team during a hackathon demonstrating skills in collaborative coding and financial data interpretation.
- Employed **PYTHON** in project development and improved the accuracy of stock and financial information by 96% using financial news analysis platforms such as Yahoo Finance.

Pinky Variables
- Developed a functional calculator application using **HTML**, **CSS**, and **JavaScript** to enhance user experience and accurate calculations.
- Utilized version control (**Git**) for project collaboration, clear version tracking, and maintenance.

BikeSafe UMD   *October 2024*
- Built BikeSafe, a bicycle navigation application to help users navigate bicycle routes faster and more efficiently as part of a four-man team in a hackathon using **HTML**, **CSS**, **JavaScript**, and **Python.**
- Utilized **Railway** for application hosting and **Terraform** to automate Railway deployment.

Personal Portfolio
- Developed a responsive website using **HTML**, **CSS, and JavaScript** for front development to showcase personal skills and contact information.
- Enhanced user experience with **CSS** animations including hover effects and smooth animation transitions for page scrolling and modal pop-ups.

LEADERSHIP AND INVOLVEMENT

ColorStack   **Virtual**
Sprout Fellow   *March 2024 –Present*
- Participated in a supportive network aimed at increasing the number of Black and Latinx students in technology.
- Engaged in networking opportunities, skill-building events, and resources tailored to foster diversity in computer science and tech-related fields.

Women In Computer Science (WICS)   **Baltimore, MD**
Member   *August 2024 –Present*
- Recognized as "Most Active Member" (Fall 2024) in Women in Computer Science organization for consistent participation and engagement across technical workshops, speaker series, and networking events, demonstrating a commitment to advancing women's representation in technology while building valuable industry connections and technical skills.