STEPHANIE ADEOYE

stephaniemaadeoye@gmail.com | www.linkedin.com/in/stephanieadeoye | github.com/AdeoyeStephanie

EDUCATION

Morgan State University   **Expected: May 2028**
Bachelor of Science in Computer Science, Clara I. Adams Honors College   **G.P.A:** 4.0 / 4.0
Relevant Coursework: Data Structures and Algorithms, Object-Oriented Programming, Computer Systems and Digital Logic, Introduction to Computer Science I & II, Computer Ethics.
Organizations: Women In Computer Science, ColorStack, National Society of Black Engineers

TECHNICAL SKILLS

Languages: Python, JavaScript, HTML, CSS
Frameworks/ Tools: React.js, Git & Github, Tailwind CSS, Figma, Vercel, Microsoft Office 365, VS Code, Asana

EXPERIENCE

Academic Enrichment Program Tutor   **Baltimore, MD**
Morgan State University   *August 2025 – Present*

- Delivering one-on-one and group tutoring in Computer Science and Mathematics to strengthen problem-solving and academic confidence, while fostering student retention by connecting them to campus resources, and planning collaborative programs.

Associate Web Developer Intern   **Remote**
CrownHerit Multiresources   *October 2022 – September 2023*

- Integrated third-party payment (Flutterwave) and shipping solutions to increase online transactions by **12%**, while maintaining seamless website updates with HTML and CSS.
- Assisted with website content by editing text and images using CorelDRAW, ensuring images aligned with site branding.

PROJECTS

Clippey

- Developed a Chrome extension that tracks and stores clipboard history to solve macOS's lack of native clipboard management, utilizing JavaScript, HTML/CSS, and Chrome APIs to enhance user productivity.
- Designed and implemented a user-friendly interface for Clippey using Figma and custom CSS, improving user experience and streamlining text capture workflows on MacBooks..

Personal Portfolio

- Built a responsive personal website using HTML, CSS, and JavaScript to showcase personal skills and contact information.
- Enhanced user experience with CSS animations such as hover effects, smooth animation transitions, and modal pop-ups.

Market Lens

- 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.

LEADERSHIP AND INVOLVEMENT

Outreach and Partnerships Coordinator   **Baltimore, MD**
Morgan State Women In Computer Science (WICS)   *May 2025 –Present*

- Spearheading sponsorship outreach efforts for Women in Computer Science (WiCS), securing over **$5,000 in funding from corporate partners,** and cultivating industry relationships to create mutually beneficial partnerships that support event programming and student professional growth.

Vice President   **Baltimore, MD**
Morgan Hacks   *May 2025 –Present*

- Securing corporate sponsorship, managing the registration and transportation team of 3 members for the upcoming 2026 event.

Registration and Transportation Coordinator   *October 2024 – April 2025*

- Led end-to-end registration, logistics, and transportation for **Maryland's largest HBCU-hosted hackathon**, streamlining onboarding for 300+ attendees, and coordinating real-time communication with bus companies to manage safe, timely travel for 30+ students, ensuring a seamless event experience

   Other Interests: Storytelling, Content Creation (YouTube), Video Editing, Event Planning, Braiding, Volunteering.