STEPHIEN AMARACHI OLEDIBE

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OBJECTIVE

Enthusiastic and detail-oriented Computer Science student seeking a position at **Langston Hughes Memorial Library** where I can leverage my strong organizational, communication, and technical skills to contribute to the library's operations and assist patrons effectively.

EDUCATION

Bachelors of Science in Computer Science   **Graduation date:** May 2028
Lincoln University (LU)   Lincoln University, PA
Relevant Courses: Intro to Computer Science - Calculus 1- Intro to Data Structures/Algorithm - Code Path Web Development
Honors/Awards: Lincoln University International Scholar Award

SKILLS

Languages: HTML/CSS - Javascript - React - Node.JS - Python
Tools: Terminal - Visual Studio - Git/GitHub - Google Analytics - Firebase
Soft skills: Team collaboration and leadership - Problem-solving and debugging - Communication and public speaking - Adaptability and continuous learning - Time management - organization
Interests: Web Development - UI/UX Design - Open Source Projects - Cyber Security - Mobile App Development

RELEVANT EXPERIENCE

Library Prefect: **Sep 2020 - Aug 2022**
Library Assistant, CCA High School Library
• Elected by peers and teachers to serve as the Library Prefect, Grade 11 - 12
• Assisted with Library maintenance and organization by ensuring books were accurately shelved and cataloged
• Developed Leadership, Communication, and Organization skills by working effectively with students and staff

Math Tutor, *Lincoln University*   **Aug 2024 - Present**
• Provided academic support to 10 of my peers in preparing for the SAT Math. Assisted them with understanding and mastering key Math topics such as algebra, geometry, and trigonometry
• Accommodated different learning styles by providing supplementary video lectures and one-on-one tutoring sessions
• Boosted SAT Math scores for 8 out of 10 students, achieving an average score increase of 150 points. This improvement helped them gain admission to their dream schools

AmazonNext x CodePath Design Challenge   **Dec 2024 - Present**
• Collaborated with a team of four to redesign an existing website, focusing on improving accessibility for users exempted from the current design
• Utilized Figma to create a new Google Maps design that includes features for wheelchair users, ensuring that when the accessibility feature is switched on, a wheelchair icon indicates accessible entrances
• Gained valuable experience in UI/UX design, accessibility standards, and effective collaboration within a team

PROJECTS

Portfolio website
• Built a portfolio website using HTML, CSS, and JavaScript to showcase my skills and experience in web development
• Developed a responsive design to ensure compatibility with various browsers and devices
• Implemented a content management system to easily update and manage website content

Note Application | **Flask, Python, Firebase, HTML, Bootstrap, CSS, Git, Github, Netlify**   **Dec 2024**
• Developed a note-taking application that enables users to create, store, and access notes anytime
• Configured firebase for a back-end cloud storage and authentication
• Deployed the application using Netlify, ensuring it is accessible online

ORGANIZATIONS

CodePath, Remote   **Sep 2024**
Web development training
• Selected to participate in a web development training to further enhance my skills in web development
ColorStack, Remote   **Jun 2024 - Present**
Member
• Participating in a community of Black and Latinx CS students to connect with fellow students, network, and grow
• Attended events and workshops to gain insights and knowledge from industry professionals and peers
Rewriting the Code Fellow, Remote   **Jul 2024 - Present**
Member
• Participating and contributing to a community that supports women in tech like myself