Oluwaseyi S. Salisu

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EDUCATION

Towson University   **Baltimore, MD**
B.S. in Computer Science   *Expected Graduation, May 2027*
- **Concentrations:** Software Engineering Track
- **GPA:** 3.5/4.00, *Dean's List*
- **Related Coursework:** Calculus I, Calculus II, Discrete Math, Metropolitan Infrastructures, CSIT101(MS Office)

EXPERIENCE

Headstarter AI   **Baltimore, MD**
Software Engineer Fellow   *July 2024 – Sept 2024*
- Gained mid-level exposure to frontend, backend, cloud, and machine learning stacks through 3-4 projects, applying minimal theory in DSA, systems, and OOP.
- Worked in a core team on resume reviews, group projects, startup ideas, and hackathons, fostering a supportive environment for growth and feedback.
- Presented projects to large audiences, connected with 50+ software engineers, and developed strong communication skills to build rapport with peers and stakeholders.

PROJECTS

Pantry Tracker   **Baltimore, MD**
Solo   *Aug 2024 – Sept 2024*
- Created a web app to track pantry items, manage inventory, and reduce food waste using Next.js and React.
- Implemented secure user-specific data storage with firebase, ensuring personalized user experiences.
- Ensured seamless deployment and continuous integration using Vercel for real-time updates and scalability.

Recipe AI   **Baltimore, MD**
Team Member   *Aug 2024 – Sept 2024*
- Collaborated with a team to create an AI-powered assistant that generates personalized recipes based on user inputs, leveraging Next.js, React, and OpenAI API.
- Utilized Visual Studio Code (VS Code) as the development environment for both frontend and backend processes using JavaScript, enhancing team problem-solving and technical skills.
- Strengthened teamwork by coordinating with teammates during brainstorming sessions and coding sprints, resulting in a polished and innovative final product.

CleverCards AI   **Baltimore, MD**
Team Lead   *Aug 2024 – Sept 2024*
- Led a team in designing and developing a responsive web application that enables users to generate and manage AI-powered flashcards, featuring a sleek, dark-themed user interface.
- Integrated Stripe API for secure payments, enabling users to seamlessly subscribe to different pricing tiers, with full handling of payment sessions, success, and failure states.
- Implemented user authentication and personalized data management using Clerk and Firebase, ensuring secure storage and retrieval of user-generated flashcard collections.

Portfolio Page   **Baltimore, MD**
Solo   *July 2024 – Aug 2024*
- Employed HTML/CSS to create a sleek personal portfolio website.
- Incorporated interactive features such as contact forms and social media integration to communicate with visitors.
- Customized website layout and typography with CSS to reflect personal branding and aesthetic preferences.
- Features a clean layout and interactive elements for a polished presentation.

ACTIVITIES AND LEADERSHIP

Software Engineering Club   **Baltimore, MD**
Member   *Sept 2024 – Current*

Models Of Distinction   **Baltimore, MD**

Runway Model   *Sept 2024 – Current*
- Exhibited a commanding runway presence, seamlessly translating designer visions into captivating performances.
- Developed creative runway concepts to boost brand visibility and engage audiences effectively.
- Led runway shows, managed teams, and ensured seamless event execution, showcasing strong leadership.

SKILLS

Programming: Java, Python, C++, HTML/CSS, Node.js, React.js
Tools: PyCharm, VS Code, Github, Dr Java, MS Office, Firebase, Material UI