Oluwatosin Oseni

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EDUCATION

Talladega College – Talladega, AL   **Expected Graduation Date: May 2027**
Bachelor of Arts in Computer Science
Relevant coursework: Codepath Web Development, Calculus, Advanced Web Technology, Data Structures
GPA: 4.00
Honors & Awards: Honors Student

SKILLS & CERTIFICATIONS

- **Languages and Frameworks**: Python, HTML & CSS, Javascript, Tailwind CSS, Django
- **Developer Tools**: Git, Github, VS Code, NPM,SQLite
- **Certifications**: Python Zero to Hero (Jan 2024)

EXPERIENCE

Talladega College - Vice President Computer Science Club |Talladega, AL   October 2023 – Present
- Collaborating closely with the club president to lead and manage activities within the Computer Science Club
- Designed and executed a comprehensive Python programming curriculum that successfully introduced fundamental programming concepts to STEM and non-STEM majors
- Facilitating skill-building sessions and workshops, resulting in increase in programming skills among club members

St Johns Communications - IT intern |Ibadan, Nigeria   May 2022 – July 2023
- Accomplished efficient and effective customer technical support as the first point of contact, whether via phone or email proficiently handling inquiries and requests, ensuring prompt resolution of issues and concerns
- Directed strategic remote troubleshooting using diagnostic methodologies and tailored questions to address technical issues promptly optimizing problem-solving efficiency maintaining exceptional customer satisfaction levels
- Provided in-depth product knowledge and technical expertise to support teams, customers, and other departments within the organization, including sales, marketing, and product development

PROJECTS/AWARDS

BlogFlex   GitHub
- Developed a personal blog website using Django framework, HTML, CSS, and JavaScript
- Engineered a robust content management system, integrating dynamic URLs and blog post functionality; streamlined content creation process, resulting in a 40% reduction in time spent on blog management tasks
- Revamped the front-end design with a mobile-first approach, leveraging responsive design principles and user-centric methodologies; achieved a 20% increase in average session duration

Weather Detector   GitHub
- Accomplished designing and developing a weather application that offers real-time weather information
- Developed accurate and up-to-date forecasts leveraging the OpenWeather API and Python in weather data retrieval

HBCU Battle of the Brains - Hackathon Winner |Austin, Texas   March 2024
- Participated in a week-long hackathon sponsored by the NFL, competing against over 30 schools and 210 students
- Conceptualized and executed innovative tech solutions at the HBCU Battle of the Brains Hackathon in Austin, Texas; optimized app performance, resulting in a 40% increase in user engagement metrics
- Secured the 2nd position among over 30 schools and 240 students, showcasing the effectiveness of our solution and presentation.

LEADERSHIP & AFFILIATIONS

CodePath |Community Member| Remote   January 2024 – Present
Computer Science Club |Vice President|Talladega, AL   October 2023 – Present
The Sapphire Development Initiative |Volunteer Lead| Nigeria   February 2022 – July 2023