Ashley Oyewole

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Education

Western University, Year 1   📍 London, ON
Candidate for BSc in Computer Science   Sept 2021 – Present
Clubs & Activities: Game Design Society (VP Events), Women in Tech Society

Experience

Operations Executive @ Hack the 6ix
Jan 2022 – Present // Remote

- Work and collaborate within a team to plan all logistics and event planning aspects leading up to and during the summer hackathon
- Responsible for contacting and booking venues, coordinating volunteers, placing catering orders, ordering swag, and organizing activities

Executive Event Coordinator @ Generation Science
Oct 2020 – Jan 2022 // Remote

- Planned and designed virtual events for students and hosted webinars
- Hosted the 2021 University Fair, and recruited over 200 student mentees and mentors for the Summer Research Mentorship Program
- Wrote educational material regarding Immunology and Virology for the Innovative Thinking Program for high school students

Project Lead @ KeepEarth
Dec 2020 – Sept 2021 // Remote

- Co-hosted a partnered sustainability panel with an organization located in India
- Discussed sustainable fashion and its importance to fighting mass production and environmental pollution to high school and university students
- Ran a disaster relief fundraising campaign and raised $150 with volunteers

Projects

aoyewole.netlify.app | React, JavaScript, CSS

- A dynamic, responsive website that showcases my technical portfolio
- Worked with languages and frameworks such as React, JavaScript and CSS
- Includes links to live demos of my web projects and command line programs

Intelliview, SheHacks+ 6 | HTML, CSS

- Created a platform that stores job applications, past interviews, and job search resources in a team of four
- Designed a webpage for project which was deployed to the React app
- Winner of SheHacks Best Use of Google Cloud and Second Place Overall

Weather Calculator | Python

- Python based project that computes the windchill and humidex based on temperature and dewpoint data from user input
- Returns comfort rating and exposure risk depending on weather values

Skills

Programming Languages
Python , SQL, JavaScript, HTML, CSS/Sass

Tools & Frameworks
Access, Git Bash, Netlify, React.js

Libraries
Matplotlib, NumPy, SciPy, Seaborn, pandas

Design
Adobe XD, Figma, AutoCAD

Relevant Courses
- CS Fundamentals 1 (Python)
- Data Science (Python)
- Information Systems and Design (SQL, database)

Awards

SheHacks+ 6 · 2022
- 2nd Overall, Best Use of Google Cloud

Western Scholarship of · 2021 Distinction
- University entrance average between 92–100%

BOH4M Award · 2021
- Highest average in grade and course (99%)

Ontario Scholar Award · 2021
- 80%+ average in six 12U courses

(Authorized to work in the United States without a visa.)