

Ashley Oyewole

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SKILLS

Languages

Python, SQL, HTML/CSS,
JavaScript, XML

Software & Tools

Access, Adobe XD, Figma, Git,
GitHub, Netlify

Relevant Courses

- CS Fundamentals I (Python)
- Data Science (Python)
- Information Systems & Design (SQL)
- Web Development

ACHIEVEMENTS

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

Honour Roll Award · 2017-2021

- School year average of 80%+

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

EDUCATION

Western University, Year 1

Candidate for BSc in Computer Science

📍 London, ON

Sept 2021 - Present

Clubs & Activities: Game Design Society (VP Events), Women in Tech Society

EXPERIENCE

Operations Executive @ Hack the 6ix

Jan 2022 - Present

- 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

- Planned and designed virtual events for students and hosted webinars
- Recruited program participants through promotions on social platforms
- Contacted scientific speakers and researchers for initiatives and events

Project Lead @ KeepEarth

Dec. 2020 - Sept 2021

- Co-hosted a sustainability panel in collaboration with student led non-profit organization located in India
- Ran a disaster relief fundraising campaign and raised \$150 with volunteers
- Managed, hosted, and edited projects with **After Effects** and **Premiere Pro**

PROJECTS

aoyewol2.github.io | HTML, CSS, JavaScript

- Personal website which showcases my design and technical portfolio
- Utilizes **dynamic** designs and smooth transitions and animations

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

Weather Calculator | Python

- A program that computes the windchill and humidex based on temperature and dewpoint data
- Returns comfort rating and exposure risk depending on weather values

Power Consumption Calculator | Python

- Python based project that calculates the cost of electricity for residences
- Uses iteration loops, conditional statements, and Boolean logic to calculate electricity based on user input