Ashley Oyewole

✉ aoyewol2@uwo.ca   </> ashleyoyewole.dev   ⦿ github.com/aoyewol2   in linkedin.com/aoyewol2

Experience

Digital Media Designer @ Western University
May 2022 — Present // London, ON

- Incoming Digital Developer and Designer for Western University's Instructional Technology Resource Centre
- Integrating technology into university courses for faculty members

Organizer @ Hack the 6ix
Jan 2022 — Present // Toronto, ON

- Plan all logistic and strategical aspects leading up to and during the event
- Responsible for contacting & booking venues, and placing catering orders
- Coordinate volunteers, order swag, and organize hacker activities
- Work closely alongside the chair, design, and business development teams

Event Coordinator @ Generation Science
Oct 2020 — Jan 2022 // Remote

- Hosted the University Fair, with over **50** students and **6** Canadian institutions
- Recruited up to **200** students for the Summer Research Mentorship Program
- Wrote educational material and information handbooks for student mentees

Projects

ashleyoyewole.dev | React, JavaScript, CSS

- Engineered and deployed a dynamic, responsive website that showcases past development projects
- Built frontend using **React**, **JavaScript** and **CSS** languages and frameworks
- Hosted and deployed the website using **Netlify**, **GitHub** and **SEO** tools

PostWize | HTML, CSS, Bootstrap

- Developed and shipped an interactive web application that stores job applications from various employment search sites
- Architected the frontend and in-app features like downloadable & customizable calendars, and prompting user to join Zoom meetings
- Designed the site prototype using **Figma** and deployed with **Netlify CLI** tools

Intelliview | HTML, CSS, React

- Collaborated with a team to build a platform that stores past job interviews
- Worked closely alongside designers and fellow developers to develop, document and manage the web-app using **GitHub**
- Built dashboard page utilizing **HTML** and **CSS**, later merged to **React** app

Weather Calculator | Python

- Programmed a **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
- Applies conditional statements and Boolean logic for accurate calculations

Education

Western University
Bachelor of Science, Computer Science

- Sept 2021 – April 2025
- Scholarship of Distinction

Skills

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

Libraries & Frameworks
React, Tailwind, Material UI, pandas, NumPy, Seaborn

Developer Tools
Git, Netlify, Heroku, Jira

Design
Adobe XD, Figma, AutoCAD

Relevant Courses

CS Fundamentals, Data Science, Information Systems and Design

Hackathons

2022 – Uncommon Hacks
Winner of Best Web Development track

2022 – SheHacks+ 6
Won 2nd Place Overall, Best Use of Google Cloud

Leadership

Vice President of Events, Game Design Society

- Offering events for Western students interested in learning game development

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