

## EMMANUEL OYEWOLE

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• Website: [Portfolio](#).

## EDUCATION

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**University of Manitoba**, Winnipeg, Manitoba

Expected: August 2027

*Computer Science: Bachelor of Science*

### **Relevant Coursework:**

- Intro to Computer Science, Calculus I, Calculus II, Discrete Math.

## PROJECTS

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### **Portfolio Website**

- Built a portfolio website using HTML, CSS, and JavaScript to showcase my skills, projects, and resume. It integrates my GitHub and LinkedIn profiles, offering a clean, responsive design for easy access to my work and professional background.

### **To-Do List**

- Developed a to-do list application using JavaScript, HTML, and CSS, allowing users to add, edit, and delete tasks. Integrated local storage to ensure tasks are saved across sessions, providing a smooth and user-friendly experience.

### **Countdown Timer**

- Created a countdown timer using JavaScript, HTML, and CSS. JavaScript handled the countdown logic and DOM updates, while CSS ensured a clean, responsive design. This project sharpened my front-end development skills by integrating functionality and style.

## PROFESSIONAL EXPERIENCE

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**University of Manitoba**, Winnipeg, Manitoba

Jan 2024 – Present

### ***Programmers Developers club member***

- Worked with other developers on team projects to develop software application blueprints and to implement and test them.
- Involved in development and support of open-source projects that required quality of code, and high standard of documentation.

**University of Manitoba, Winnipeg, Manitoba**

Nov 2023 – Present

***Eigen Mathematics Club Member***

- Moderated and lead group discussions and organize problem solving sessions and make all the members to participate actively.
- Scheduled and supervised mathematics activities and events, meetings, and contests that many participants would attend and actively engage in.

**University of Manitoba, Winnipeg, Manitoba**

Aug 2024 – Present

***Computer Science Black Students' Advocate***

- Supplied support and counsel to Black computer science students, so that you can find academic assistance and career tracks.
- Advocated for the black students in computer science to get the same facilities and assistance as other students to excel and feel embraced in the computer science branch.

**SKILLS & LANGUAGE**

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- HTML, CSS, JavaScript, C++, C, Python, Java, MS Word, PowerPoint.
- **Computer skills:** Pro Proficient in Microsoft Applications (Excel, Word, PowerPoint & Outlook), **Fast typing.**
- Ability to take direction and work in a collaborative environment.
- Excellent attention to detail and strong time- management skills
- Problem Solving.
- **Languages:** English (Fluent)