

BRYAN LOR

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Warren MI, 48089

github.com/Bryan-Lor | linkedin.com/in/bryan-lor

Career Objective

Highly motivated and detail-orientated Computer Science student with experience in front-end development and a passion for creating engaging user experiences. Seeking an internship to further develop skills and contribute to a dynamic team.

EDUCATION

Wayne State University – Detroit, MI

Expected Graduation: May 2025

Bachelor of Computer Science, Animation and Interactivity Minor

- Departmental GPA - 3.66
- Society of Developers member
- Valorant Team - Varsity Esports player

Macomb Community College – Warren, MI

Aug 2017 – May 2020

Associate of Arts with Early College of Macomb Certificate

- Cumulative GPA - 3.6
- Honored on Dean's List
- Received Cum Laude award

Relevant Courses:

Intro to Front-End Development, Problem Solving in C++, Fundamental CS Structures, Intro to UI/UX Design, Computer Science I and II (Current), Intro to Web Tech (Current), Java (Current)

SKILLS

- Programming languages: C++, C#, Python, HTML, CSS, JavaScript, Java
 - Frameworks and libraries: React, Node.js, Typescript, Pandas, Tailwind CSS
 - Technical tools: Git, GitHub, Visual Studio Code, Visual Studio, Microsoft Office, Linux, Unity
 - Design tools: Webflow, Figma, Adobe Creative Cloud, Photoshop, Illustrator, Blender
 - Databases: MongoDB, MySQL
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PROJECTS

CuraAI - Claire (2023 MHacks 15 Hackathon)

devpost.com/software/curaai

- Collaborated with another student and created an AI medical assistant utilizing machine learning algorithms to diagnose symptoms and schedule appointments, making healthcare more accessible.
- Designed and developed the UI/UX, AI, and backend implementation.
- Utilized: React.js, Next.js, OpenAI GPT-3, MongoDB, Tailwind CSS

Arrange

bryanlor-arrange.netlify.app

- Designed and developed a task management application enabling users to map tasks with respective projects, improving productivity and project organization.
- Utilized: HTML, CSS, JavaScript, Netlify.

Purchase Bot

- Developed an automated script that monitors and purchases in-stock products on websites.
- Utilized: Python, Selenium.