

(586) 441-6846
Warren, MI
hf3837@wayne.edu

Bryan Lor

Software Engineer

bryanlor.webflow.io 
github.com/bryan-lor 
linkedin.com/in/bryan-lor 

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

SKILLS

Programming Languages	JavaScript, Typescript, Python, C++, Java, C#, HTML, CSS
Frameworks & Libraries	React.js, Next.js, Node.js, tRPC, Prisma, Tailwind CSS, Pandas
Technical Tools	Git, GitHub, Visual Studio Code, Visual Studio, Microsoft Office, Linux, Unity
Design Tools	Figma, Photoshop, Illustrator, Adobe Creative Cloud, Blender, Webflow
Databases	MongoDB, MySQL

EDUCATION

Bachelor of Computer Science, Wayne State University Expected Graduation: May 2025
Departmental GPA - 3.66

Associate of Arts, Macomb Community College August 2017 — May 2020
Cumulative GPA - 3.6
Received Cum Laude award and honored on Dean's List
Enrolled during highschool via the Early College of Macomb program

TECHNICAL EXPERIENCE

CuraAI February 2023
MHacks 15 Hackathon Submission [View Project](#) 

- Collaborated with another student to create an AI medical assistant utilizing machine learning algorithms to diagnose symptoms and schedule appointments, making healthcare more accessible.
- Led the design and development of the AI, as well as the UI/UX, and implemented the backend.
- React.js, Next.js, OpenAI GPT-3 API, NextAuth.js, MongoDB, Tailwind CSS, Git, Figma.

Arrange January 2023
Personal Project [View Project](#) 

- Designed a task management application that streamlines productivity and organization by enabling users to seamlessly map tasks with their respective projects.
- HTML, CSS, JavaScript, Netlify.

PurchaseBot July 2021
Personal Project [GitHub Source](#) 

- Created an autonomous script that monitors and purchases products on websites the moment it is re-stocked, allowing users to secure high-demand items effortlessly.
- Python, Selenium, Google Chrome Driver

Vivian Cafe May 2020
Coursework: Web Development Final Assessment (100% Grade) [View Project](#) 

- Developed and presented a front-end mockup business website from start to finish, included documentation and progress updates throughout the development cycle. Successfully deployed and showcased on Macomb's campus servers.
- HTML, CSS, Adobe Photoshop.

EXTRACURRICULAR ACTIVITIES

Major League Hacking — Attendee January 2023 — Present
Actively participating in MLH-associated Hackathons, collaborating with others to create innovative and inspiring technology while nationally competing against students from diverse backgrounds. Attended 2023: SpartaHack 18, MHacks 15, WayneHacks.

Wayne State Industry Mentors Program — Apprentice January 2023 — Present
One of the select students chosen to connect with a mentor for guidance, insights, and role modeling. The initiative helps undergraduates understand the academic-career link, build networks, and maximize their potential as engineers.

Society of Computer Developers — Member August 2021 — Present
Actively engaged in a wide range of meetings, workshops, and discussions, gaining extensive knowledge of new programming technologies and development techniques.