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Bryan Lor

Software Engineer

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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 Project [View Project](#) 

- Collaborated with another student and created 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.
- Utilized: React.js, Next.js, OpenAI GPT-3, MongoDB, Tailwind CSS, Git

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

- 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

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

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

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

- Developed and presented a simulated business website from start to finish, including documentation and progress updates throughout the development cycle, deployed on Macomb's campus servers.
- Utilized: HTML, CSS, Photoshop

EXTRACURRICULAR ACTIVITIES

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

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 program helps students understand the academic-career link, build networks, and maximize their potential as engineers.

Society of Computer Developers — Member August 2021 — Present
Regularly participated in meetings, workshops, and discussions, acquiring knowledge in new programming technologies and development techniques, while also contributing to a collaborative environment.