# JOHN O. ALALADE

## WEB DEVELOPER AND ASPIRING AI ENGINEER

## CONTACT

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## TECHNICAL SKILLS

**Web Development and Design**
HTML, CSS, JavaScript, PHP

**General Purpose Languages**
Python, Java, C, C#

**Database Management**
SQL

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## RELATED SKILLS

**Development Tools**
Visual Studio Code, Visual Studio, GitHub

**Web Development and E-Commerce**
WordPress, Shopify, Wix

**Productivity and Collaboration Tools**
Office 365, G-Suite,

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## EDUCATION

**Bachelor of Science, Honors Computer Science**

### University of Windsor    2020 - 2024

- Artificial Intelligence Specialization

## WORK EXPERIENCE

### IT Student Consultant

University of Windsor - Windsor, Ontario                     Jan 2023 - Present

- Collaborating closely with 20+ library patrons to address a diverse range of technological inquiries and issues.
- Contributing to the seamless operation of the library by promptly repairing, maintaining, and optimizing technology infrastructure, including 50+ computers, 8+ printers, and audiovisual equipment.
- Demonstrating a deep commitment to creating an inclusive and responsive environment by tailoring our services to align with the evolving expectations and aspirations of our diverse 2100+ community members.

### Web Developer/Designer

YCA Windsor/KGCRecruitment – Windsor, Ontario               Jun 2022 - Present

- Harness the potential of WordPress to create and update 15+ web pages with a keen eye for aesthetics and functionality, utilizing HTML and CSS seamlessly within the WordPress framework.
- Integrate visual elements, contact information, and engaging descriptive content, all in response to user requests, to ensure that both websites are up-to-date and visually appealing.
- Channel my creative and design talents to craft 20+ eye-catching posters and graphics that effectively market the organization and its upcoming events, boosting the overall online presence and impact of the brand.

### IT Technician Co-op

The Narmco Group - Windsor, Ontario                         May 2022 - Sep 2022

- Worked on a network integration project that would change more than 50 computers on the network to Solid State Drives and upgrade the network to 1000/100/10 Mbps speeds.
- Answered at least 10 user tickets daily to remotely diagnose and repair computers or hardware-related issues across multiple facilities.
- Created and updated 5 Excel sheets daily with accurate information about projects and company statistics promptly to assist the other technicians.

### IT Technician

Silicon Direct                                             Dec 2021 - May 2022

- Proficiently diagnosed 10+ machines and devices daily, employing effective troubleshooting techniques to address customer hardware issues, allowing seamless functionality.
- Effectively communicated with over 100 customers and suppliers in both French and English, providing essential support to meet their needs, and improving the overall shopping experience.
- Contributed to the optimization of store operations by orchestrating the strategic reorganization of the store floor and inventory to allow 50% more maneuverability.

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## PROJECTS

### AI- Powered Cooking App                    Nov 2023 - Ongoing

- Currently developing an AI-driven cooking assistance app utilizing Python, machine learning, and deep learning techniques with 5+ other frameworks and languages.
- The app takes a user's input of available groceries and provides a list of 20+ recipes that can be prepared with the given ingredients. It also serves as a virtual cookbook, offering 100+ recipes for beginner to advanced culinary exploration.

### Event Decorating Website                    Nov 2023 - Dec 2023

- Developed using HTML, CSS, JavaScript and WordPress the "HunnyRite" event decorating website integrates over 10 custom themes, using advanced web technologies and contemporary designs.
- It employs the flexibility of WordPress to customize themes and plugins to 5+ pages, ensuring a visually appealing and intuitive user interface, all while integrated SEO practices optimize online visibility.

### Personal Website                             Nov 2022 - Ongoing

- Continuously enhancing a personal website to showcase personality, 8 different coding Languages and a portfolio of projects. Leveraging HTML, CSS, and JavaScript to refine the site's attributes and appearance.
- Frequent updates and version control are maintained through GitHub, with the website being hosted using GitHub Pages, guaranteeing that the latest information and projects are readily accessible.

### Cyber Security Training Platform             Sep 2023 - Ongoing

- The cybersecurity training platform website is an interactive website with 10+ tutorials and 5+ lessons to equip individuals and organizations with the knowledge and skills needed to defend against the ever-growing threats in the digital landscape.
- It comprises of 3 University of Windsor students and uses 5+ languages and frameworks such as React.js, HTML, CSS, PHP, and supabase for front and backend development.