Kevin Huang

1-226-975-7168 | kevinhuang451@gmail.com| LinkedIn: kevin-huang-kh19| GitHub: kevinhuang19 | Toronto, ON

TECHNICAL SKILLS

Front-End & Design: HTML5, CSS3, JavaScript, React, Bootstrap, ¡Query, Responsive Web Design, Accessibility (WCAG), Figma

Back-End & Tools: Node.js, Express, .NET, PHP, Spring Boot, Postman, RESTful APIs

Databases: MySQL, MongoDB, Oracle, PostgreSQL

Version Control & Workflow: Git, Jira, Agile, Servoy, Tomcat, JSON

Marketing & Analytics: SEO fundamentals, WordPress

EDUCATION AND CERTIFICATIONS

University of Windsor Bachelor of Computer Science (Honours) – Applied Computing Certificate in Applied Information Technology

Windsor, Ontario Sept 2018 – June 2022

WORK EXPERIENCE

Software Engineer

Etobicoke, Ontario

Vosyn.ai

February 2024 - May 2024 Developed and designed B2C software projected to support 1.000+ users, ensuring a scalable and

- visually cohesive interface.
- Translated Figma prototypes into responsive front-end code, maintaining design accuracy and visual consistency across devices.
- Enhanced application performance by 15%, improving user experience and load times on marketing
- Collaborated with designers and content teams to optimize layout responsiveness, leading to a 15% drop in bounce rate on mobile.
- Created **reusable UI components** and animations to improve interaction quality and code efficiency.

Software Developer

Windsor, Ontario

Ever.Ag

February 2023 - September 2023

- Completely revamped the front-end interface to a more modern, accessible design, ensuring compliance with WCAG accessibility standards and improving overall usability.
- Detected and isolated a production-level performance bug, verified the implemented fix, and eliminated major lag spikes for clients with large datasets.
- Contributed to **ERP and CRM software development**, improving workflow efficiency for over 20 clients.
- Created dynamic, mobile-first front-end interfaces using JavaScript, CSS, and LESS.
- Streamlined form development using OOP principles, achieving a 30% increase in development efficiency.
- Collaborated with cross-functional teams to align front-end interfaces with UX design and client branding.

PROJECTS

Movie Library Browse| C#, NoSQL, Unit Testing, React.js, MongoDB, Postman, MVC

- Designed and developed a movie browsing web application featuring an interactive and responsive UI.
- Built and tested RESTful APIs to ensure smooth data communication between backend and frontend
- Conducted unit and integration testing using Postman to maintain reliability and performance.

Ecommerce Bookstore Data Warehouse | HTML5, CSS3, PHP, JavaScript, Bootstrap

- Designed responsive eCommerce web pages with Bootstrap and iQuery to enhance visual appeal and user engagement.
- Developed a data-driven inventory and order management system, leveraging advanced SQL gueries and views.