

Kevin Huang

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WORK EXPERIENCE

Front End Developer Intern / ReactJS, CSS, HTML, Git
Vosyn.ai **Remote**
February - Present

- Thrived in a fast-paced **startup** environment, managing multiple tasks and meeting tight **deadlines** to support team objectives.
- Collaborated with the login/onboarding team to enhance user experience through front-end development solutions.
- Conducted styling **refactoring** to improve the **aesthetics** and **consistency** of web applications.
- Developed **reusable components**, optimizing code **efficiency**, and fostering team productivity.
- Ensured **responsiveness** of web applications across various devices and screen sizes.
- Implemented designs following **Figma** prototypes to maintain design **consistency** and **accuracy**.

Software Developer | JavaScript, CSS, HTML, Bootstrap, Jira, Agile, Restful API, Tomcat **Windsor, Ontario**
Ever.Ag *February 2023 – September 2023*

- Leveraged **Object-Oriented Programming** principles to streamline the development of generic forms, resulting in increased **efficiency** and **maintainability** of form-based applications.
- Proficient in implementing cutting-edge front-end styling techniques, utilizing **JavaScript**, **CSS**, and **Less** to create visually appealing and user-friendly interfaces
- Contributed to the continuous development of **Enterprise Resource Planning (ERP)** software and **Customer Resource Planning (CRM)** software, catering to a diverse client base of over **20+ organizations**. Resulted in significant **improvements** in **efficiency** and streamlined processes.
- Consistently delivered **high-quality** work, meeting deadlines, and ensuring prompt completion of tasks by leveraging **strong problem-solving** and **debugging skills**.
- Collaborated closely with team members in daily Scrum meetings, utilizing **Agile methodologies** to streamline project planning and improve communication and collaboration.
- Developed **RESTful API** endpoints to facilitate clients in efficiently retrieving data

PROJECTS

Movie Library Browse | C#, Microsoft Server SQL, Unit Testing, React.js, MongoDB, Postman, MVC

- Developed a movie browsing application using **C#**, **.NET**, **ReactJS** and **MongoDB** for a seamless end-to-end solution.
- Implemented **RESTful APIs** to optimize backend-to-frontend communication, focusing on data integrity and performance.
- Conducted rigorous **Postman** testing to ensure the reliability of APIs, resulting in a bug-free and robust application.

Task Tracker | HTML5, React, CSS3, MySQL, Express, Node

- Developed a task tracking app with a simple modern front-end design
- Store tasks in **MySQL Workbench** using **SQL** queries
- Sent requests from **React** to an **Express** server using **Axios** to **create, read, update, and delete** tasks in the **database**.

EDUCATION

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

Windsor, Ontario
Sept 2018 – June 2022

TECHNICAL SKILLS

Technologies/Frameworks: Git, Bootstrap, jQuery, Android Studio, phpMyAdmin, Visual Studios, React, Node, Express, MySQL, DynamoDB, AWS, Oracle, Jira, Servoy, Azure devops, PostgreSQL, Confluence, Spring, Slack, RDBMS (Relational Database Management System), Tomcat, Postman, .NET

Languages: C, Java, HTML, CSS, PHP, JavaScript, SQL, C#, LESS, Python