# Yung-ching(Yung) Lin

**Tel: 0421885073**
**Email: 7a.joyce.lin@gmail.com**
**www.linkedin.com/in/yung-ching-lin**
**https://www.yungchingl.com/**

## Career Objective

As a frontend developer with 1.5+ years of experience in React JS, I have worked on professional teams and led frontend development in two school projects. Despite being an introvert, I value creating a comfortable working environment for my team and am always enthusiastic about learning new skills and contributing proactively to team projects. I prioritize documentation, code readability, and legibility. In addition to my React JS skills, I am also proficient in Adobe Photoshop and Illustrator, which allows me to communicate effectively with UI/UX designers. I am passionate about debugging and have collaborated with team members on delivering features on schedule, as well as being able to work independently.

## Skills and Programming Languages

| | |
|---|---|
| React JS | |
| Javascript (ES5 & ES6) | Eslint & Prettier |
| CSS, HTML | MySQL |
| Redux | MongoDB |
| Adobe Photoshop | C |
| Adobe Illustrator | Java |

## Work Experience

### Software Developer(React JS)

Onward Security
Dec 2020 ~ June 2022 (1yr 7mos)

➔ Frontend Development: Creating interactive and dynamic user interfaces using React.js. I leveraged my strong proficiency in JavaScript, HTML5, and CSS to build visually appealing and intuitive web applications.
➔ Component-Based Architecture: designed and implemented modular and reusable components, following best practices for component-based architecture, improving code maintainability and reduced redundancy across the codebase.
➔ State Management: Using Redux to efficiently manage and synchronize application data, ensuring seamless communication between components and maintaining a consistent application state.

➔ API Integration: Collaborating closely with backend developers, I integrated RESTful APIs into the frontend to retrieve and display data dynamically. This involved handling asynchronous operations, data validation, and error handling.
➔ Version Control and Collaboration: worked collaboratively with backend teams, utilizing version control systems like Git and participating in code reviews to ensure code quality and alignment with project goals.
➔ Documentation: I maintained detailed technical documentation, including code comments, API documentation, and architectural diagrams, to facilitate knowledge sharing and project scalability.

## Projects

**School Project -Recipe Forum**
July~Nov 2022
WebApp designed for users to upload recipes and view others' work.
**Live demo** (play around with username:**user01** password:**00000000**
GitHub

- Node.js + React JS
- Decided the overall structure and libraries used in the project.
- Recipe upload, edit and delete function.
- Login function with session cookie.

**Personal Portfolio**
**https://www.yungchingl.com/**

## Education

**Bachelor of Design, Computing**
※this major shares the same core subjects with Bachelor of Science- Computer Science, and is accredited by Australian Computer Society(ACS)
**University of Melbourne**
July 2018~Dec 2022