Lin Yi-Shan

Frontend developer

📍 Taipei City, Taiwan

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A passionate and self-motivated Full-Stack Developer focusing on **React**, **TypeScript** and **PHP**.

Passionate about building new applications and features from scratch.

With a background in **education**, **design** and **computer science**, I am a lifelong learner and enjoy helping others acquire new skills and develop effectively with people from diverse backgrounds.

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Frontend Framework

- React
- TypeScript
- Vue

UI

- Bootstrap
- Ant Design

JavaScript

- JavaScript ES6+
- i18n
- a11y
- RWD
- Web Security

Backend

- PHP
- MySQL
- graphQL
- Python Flask

Database

- GCP
- AWS

Tools

- Github, Gitlab
- Eslint, Prettier

Test

- Unit test/E2E test
- Storybook
- Nightwatch.js
- Jest

工作經歷

Frontend Developer ・ 夢想家金融科技有限公司

2023.06 - Present

- Collaborated with an international team as the head of the front-end team in Taiwan, leading and coordinating a team of 4 developers, improving overall work efficiency.
- Developed ESOP management web applications using React and TypeScript, ensuring code quality and maintainability, and increasing user satisfaction.
- Integrated Storybook to assist the team in achieving consistent UI component design and testing within 6 months, reducing the development cycle by 25%.
- Refactored projects to enhance performance, optimizing code and increasing application load speed by 20%, significantly improving user experience.

Frontend Developer ・ 25sprout

2020.07 - 2023.06

- Actively participated and contributed to 8 projects and collaborated closely with 2-4 team members to collectively achieve project goals and deliver high-quality outcomes.
- Assumed leadership roles within projects, effectively coordinated team efforts and provided mentorship and guidance to 3 interns.
- Possess skills in modern front-end frameworks like React and TypeScript, with experience in Vue.
- Using Storybook and Jest for UI development, testing, and documentation to enhance code stability.
- Successfully resolved cross-browser compatibility issues to ensure seamless content display across different browsers.