



Personal info

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Links

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Skills

🔗 Javascript, Typescript, React.js, HTML, CSS, React Native, Next.js, styled-components, Ant Design, Bootstrap, Jest, Redux, GraphQL, Socket.io, Node.js, Nest.js MySQL, AWS, Github Action

Hobbies

- Watching movies.
- Listening to music.
- Reading novels.
- Taking walks

WORK EXPERIENCE

Worca Inc. (MVP Fastlane)

Full-time, Full Stack Engineer

JAN 2021 – MAR 2025

- Participated in three projects, completing over 50% of the main functionalities and UI designs for each project on average.
- Developed nine new main functionalities and made minor improvements to other features for the company's own product.
- Assisted in revamping the company's website to attract new clients.
- Assisted a client in launching a new version of their app by modifying the user interface and business logic, and adding more than twice the number of functionalities to help them complete their next round of fundraising.
- Fixed urgent issues and assisted the client in resolving the problem of newly added rental devices being unusable, resulting in a 200% increase in the total number of rental devices.
- Optimized the app's running speed by 30% and reduced the app file size by 55%.
- Improved the record query speed by 50%.
- Created product guidelines and related handover documents for the client.

iBears tech corp (Ijit tech corp)

Full-time, Front End Engineer

AUG 2019 – JAN 2021

- Participated in three projects, completing over 35% of the screens in a collaborative project and 100% of screen development for two newly opened projects.
- Built and developed front-end related shared components and wrote component tests, with a coverage rate of over 90%.
- Integrated APIs and assist in problem-solving.
- Assisted in code review to improve product quality.

PressLogic

Full-time, Front End Engineer

SEP 2018 – JUN 2019

- Constructed over 50% of the company's product UI.
- Using GraphQL (Apollo client module) to connect and retrieve data, and assisting in troubleshooting issues.
- Optimized shared components and developed e2e tests.

EDUCATION

National Taiwan University

Degree: Master's degree, Sep 2010 – Jul 2012

Subsidiary subject: Electrical and Electronics Engineering

In-depth study: MEMS

Thesis subject: ultrices gravida dictum fusce

National Central University

Degrees: Bachelor's degree, Sep 2003 – Jun 2008

Subsidiary subject: Physics