

Pitchapa Pawong

Front-end Developer

[Linkedin](#) | [Github](#) | Pitchapa.paw@gmail.com | +66(0)84-138-6293

Experienced front-end developer with over 4 years of professional experience, specializing in React to deliver excellent user experiences. Looking for an opportunity with a company where I can continue to grow both professionally and personally.

EXPERIENCE

Front-end Developer | Vonder Thailand Company

Apr 2021 - Feb 2024

- Contributed to the development of the company's product related to the human resource system
- Developed new features and enhancements for the web application using React and Typescript
- Developed a mobile-based web application for customer company seminars event, featuring interactive sessions to enrich attendee engagement and participation during the event using React
- Worked closely with back-end developers to integrate front-end code with server-side logic
- Collaborated with UX/UI designer and product owner to ensure alignment for requirements
- Performed testing and debugging using Cypress and Jest

Front-end Developer | The Existing Company

Sep 2019 - Apr 2021

- Contributed to the development of VerMe, a startup project of company
- Built and developed a responsive web application for VerME using React and Next.js
- Built and developed a back-office web application, providing an interface for internal operations and management tasks using React
- Partnered with a full-stack developer to enhance front-end code and integrate APIs
- Collaborated with UX/UI designer to ensure for design requirements
- Attended to TBWG Hackathon 2020 with a startup team

TECHNICAL SKILLS

Programming Language

HTML5, CSS, JavaScript, TypeScript

Frameworks and Libraries

React, Next.js, styled-components, Emotion, Material UI, Ant Design, Tailwind CSS, Cypress, Jest

Tools

Jira Software, Visual Studio Code, Figma, Git

SOFT SKILLS

Good Listener, Responsibility, Trainable and Good Interpersonal Skills

EDUCATIONS

Chulalongkorn University

Aug 2015 - May 2019

Bachelor of Science, Computer Science

LANGUAGES

- Thai (Native)
- English (Intermediate)
- Korean (Beginner)