



TANAKORN PRANGSRIARUN

APPLY FOR FULL STACK DEVELOPER JOB

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 184 Abstract
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Technical Skill

Web Development

- React, Typescript
- NextJS
- HTML
- CSS
- Mobx / Redux

Backend Development

- NodeJS, Typescript
- ExpressJS
- Postgresql
- TypeORM
- Flask

Mobile Development

- React Native

Programming Language

- Python
- Javascript
- C++

Language

English

- Able to communicate
- TOEIC 760

Internship

- Playtorium Solutions
Company Limited /
Software Engineer Intern

Profile

As a highly motivated developer with over a year of experience in computer engineering, I aim to leverage my knowledge and creativity to build exceptional websites. Currently seeking opportunities as a full-stack developer.

Education

Bachelor of Engineering in Computer Engineering 2017 - 2021
Faculty of Engineering, Kasetsart University
GPA. 3.09

Work Experience

Junior Full Stack Developer, Outsource Oct - Dec 2021
Cleverse Corporation Co., Ltd.

- Utilized React for frontend development and NodeJS, TypeORM, and PostgreSQL for backend development to create a website.
- Gained valuable experience working in a fast-paced, team-oriented environment, and developed technical skills in full stack development

Junior Full Stack Developer, Full time May 2022 - Present
Playtorium Solutions Co., Ltd.

- Developed a website utilizing a microservice architecture and leveraging NodeJS with routing controller and PostgreSQL with TypeORM for backend development, as well as ReactJs with MobX for frontend development.
- Collaborated with customers to proactively identify and resolve potential issues, maintaining project stability and delivering solutions within tight timelines. Gained experience in maintaining and upgrading the project over time, while developing strong skills in problem-solving, and customer collaboration. Troubleshoot production issues as needed to ensure smooth operations.

Project

Opgrade: (senior project) An optical exam grading system that simplifies the grading process for teachers. Teachers can grade exams by taking a photo using a mobile app or uploading it to the web application. Opgrade also has a class management system. The system was built using modern technologies, including React for the web-based back-office interface, React Native for the mobile app, Python Flask for the backend, and OpenCV for image processing. Firebase was used for secure exam data storage.

KU EiQS: An examination and querying system that provides KU students and teachers with exam information. In my role on the team, I was responsible for all front-end development using React.

RevCode: A web application which is a tool for developer that provides speech to code feature. I was responsible for all front-end part using React

FitMe: A web application which offers users a personal trainer by searching from selected area (using html, css and javascript as prototype)

Achievement

- 1st place winning team of KU Startup Camp3 (FitMe Project)
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