PICHYAPA

Khanapattanawong

Full Stack Engineer

Executive Summary

A web developer with 3+ years work experiences with startups, committed to deliver features-rich, user centric webapps. Always learning, improving, and looking for new challenges

Profile Highlights

Full Bachelor's Scholarship holder with multiple abroad experiences and work experience, delivering products to real users. I also write <u>blogs</u> and organize events to give back to the community

Contacts

Pang Sue, Bangkok, Thailand

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phpich.10@gmail.com

https://www.pichy.dev/

GitHub

in <u>LinkedIn</u>

Languages

- Thai Native
- English Fluent TOEIC 990
- Japanese Beginner Conversational

Work Experiences

Full Stack Developer, Mercil

Aug 2023 - Present

 Build feature-rich front-end and backend software tailored to users' needs with Next.js, Typescript, Firebase, React Native

Case Experience: Migrate and Refactor Native Social Media App, Photory

UXUI Teacher Assistant, KMUTT

Aug 2023 - Dec 2023

Case Experience: Teach basic Figma to 100+ freshmen

Full Stack Developer Intern, Mercil

Jun 2023 - Jul 2023

Case Experience: Contributed to the launching of Biddee.co with 10k+ users

UI Engineer, Brikl

Jan 2022 - Jan 2023

 Implement design consistency across the e-commerce platform with design system and design tokens using Next.js, Typescript, and Jest

Case Experience: Created production-ready components reused in over 10 screens across the product, ready with unit tests and documentation

Junior Developer Advocate, Brikl

Mar 2021 - Jan 2022

 Improve internal developer experiences by creating automations and tools, drive local and international developer communities by organizing events

Case Experience: Implemented feature flag features, organized GraphQL Meetup 10.0 with 100+ viewers

Education

King Mongkut's University of Technology Thonburi, Thailand

2021 - 2025 GPAX: 3.93

• Bachelor's of Computer Engineering (International Program)

 4-Years Bachelor's Petchra Pra Jom Klao Scholarship, Outstanding in Academics

Relevant Courses: Data Structures, Discrete Math, Database Systems, Data Models, Learning and Problem-solving Skills, Big Data Engineering

Lakehead University, Ontario, Canada

Sep 2022 - Dec 2022

Bachelor's of Software Engineering, 2/2002
Semester Exchange

GPAX: A+

· Canadian Government's SEED Scholarship Recipient

Relevant Courses: Software Engineering (Agile and other life cycles)

Extracurricular Activities & Projects

Mapbox Hackathon, Cross-Cultural Engineering Project, SIT, Japan

• React front-end <u>Webapp</u> that consumes public weather API integrated with MapboxGL js to provide maps and navigation for Nasu town

Bangkok Al Hack, 1 of 5 Finalists in Modeling Track

• Create a parallel dataset by scraping youtube with python

Organizing Tech events and Hackathons

- Actively advocate for the tech community
- BKK.js 2020, Hacktoberfest Thailand 2020, CAI Club Hackathon 2022

Scavenger Hunt Activity Website

• Full Stack <u>Webapp</u> where users can upload prompted pictures to complete the bingo, built with React, Axios, MongoDB

..and more on GitHub

Technical Skills

Web / Mobile Development (JS, TS, React Ecosystem, Next, API) Git Version Control Agile / Scrum Project Management Python, C, C++, Unity, Godot

Soft Skills

Team-player & Cooperative Communication & Collaboration Fast Learner Growth Mindset Flexibility & Creativity