



“As a pure developer, I believe that I can grow up by self-learning everyday. My current goal is becoming a Technical Leader or reaching a higher level. In each of project that I have had opportunity to attend, I always try my best. And the most valuable thing what I achieved was experience. It can help me to promote by myself.”

WORKING EXPERIENCE

-Top 4 outstanding projects to me



ERP-System Logistics & Lorry Mobile App Tracking on Android

07/2019 - Present

Team size: **9 members**

My position: **Frontend Technical Leader at MPC Assets**

- Building Lorry App based on **React Native** technology and it was published on Play Store successfully.
- Building ERP-System by **Odoo & ReactJS** which can solve the issue of managing journeys and lorries.
- Building and training a small front-end team (2 members) to maintain and develop the above system's features.

Technologies:

- **Backend:** Python - Odoo, PostgreSQL, Golang (built Gateway API), Google Cloud Platform
- **Frontend - Mobile:** ReactJS (v16.13.0) for ERP-Web, React Native (v0.61) for mobile application, Firebase and Google Map API



WEServices - Customer Services System for Luxury Apartment

06/2018 - 07/2019

Team size: **15 members**

My position: **Senior Frontend Engineer at TP&P Tech.**

- Building CRM Web Application and Customer Dashboard Management.
- Building WeService mobile application for iOS and Android platform, using **React Native**
- Building API services focusing on business by Golang

Technologies:

- **Backend:** Golang - gRPC and MySQL
- **Frontend - Mobile:** ReactJS (v16.7.0) for Web, React Native (v0.59) for mobile application, Firebase Message (In-App and Notification)



Zing-ecosystem: ZingMP3, ZingTV

02/2017 - 05/2018

Team size: **12 members**

My position: **Fullstack Engineer at Zalo Group**

- Rebuilding all systems of ZingMP3 and ZingTV which were outdated.
- Building API services for Web, mobile app and SmartTV app.
- Designing and implementing database system (MySQL, Elasticsearch, Redis cache and MemCache) applying Master-Slave pattern.
- Converting system to Microservices based on Apache Thrift Technology.

Technologies:

- **Backend:** Java Technologies, Apache Thrift Framework, Event-bus Worker, database - MySQL, Redis and Memcache (using caching)
- **Frontend - Mobile:** ReactJS was used to build all application web base platform



Talentora - Seeking talents through video platform in Singapore

06/2016 - 12/2016

Team size: **5 members**

My position: **Fullstack Engineer at EpSilon Mobile**

- Maintaining and developing API-servers to apply for mobile application
- Using **Spring Framework** to refactor and implement server
- Using **Bird Message** - 3rd party for controlling Messaging Communication on mobile application (iOS and Android).

Technologies:

- **Backend:** Java Spring Framework, MySQL database and Redis caching server. Bird Message API to manage messaging communication
- **Frontend - Mobile:** Native app (Objective-C - iOS & Java & Android)

PRODUCTION

Lorry App Tracking:

<https://play.google.com/store/apps/details?id=com.lorry>



SKILL OTHERS

- Leadership skill:

- Being a leader team (size: 3 members) with making a plan, keeping track of project progress, making timely interventions to resolve issue.
- Constructing a base project for team members to develop other features.
- Training and making some discussions between members to improve their knowledge.

- Mobile development: 2 years experience with React Native

- **Business Analysis:** Ability to analyse business of project and to discuss with BA/PM to solve the problems.

- **UI/UX Designer:** Suggesting idea or innovative design, and also having 1+ year working as freelancer.

- 4+ years experience with HTML5/CSS3/Javascript. 2+ years attending to build big system using Java technologies.

CERTIFICATES



Certificate to MuleSoft Developer Level 1.

Expired date: April 17th, 2021

CONTACTS

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