DA LE VAN

Fullstack Engineer, Cloud Architect, Software Development

SKILLS

Go — 1+ yrs

Python — 3+ yrs

Javascript — 3+ yrs

Java — 4+ yrs

PHP — 4+ yrs

AWS Services — 2+ yrs

CircleCI/Jenkins — 1+ yrs

LANGUAGES

Vietnamese — Native

Japanese — Fluently

English — Limited

CONTACT

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EDUCATION

2012/09 - 2017/06

Computer Science (Hedspi Project)
Hanoi University Of Science And Technology

SIDE PROJECTS

Japanese Vietnamese Dictionary
SUGE Team.

`2015/12 - NOW`

Me and my great collages created a team named as "SUGE", the team has total 6 members, we all are engineer. We was developed an android dictionary app 5 years ago, the app was grown quickly and got more than 50k downloads on Google Play. Ater a long time, 2 years ago we decided to built an iOS version for the app, and this year we finally released the WEB version for the app on May.

- Android: Google Play Store
- iOS: Apple Store
- WEB: suge.io

Stacks:

- Android, Swift 4, Firebase, SQLite, VueJS, ExpressJS, MySQL
- Trello, Notion

WORK EXPERIENCE

Fullstack Engineer
SmartDrive Inc.

`2019/12 - NOW`

As an engineer at a startup company, I was responsible for add quickly more new features on both of backend and frontend side.
As a default, all of projects should be init with CI/CD setup to cut down testing and development cost.

- Develop and maintain a vehicle management service - MaaS.
- Develop an IoT service based on AWS IoT as a component of the MaaS.

Stacks:

- Golang, Ruby On Rails, ReactJS, Microservices, AWS Kinesis, AWS Lambda, Amazon ECS, CircleCI, Jenkins
- Fixma, Confluence, JIRA, Slack

CERTIFICATIONS

The Fundamentals of Engineering (FE)

Japanese-Language Proficiency Test at level N1

System Engineer   `2017/10 - 2019/11`
Dimage Share Inc.

- Developed a SDK helps android, iOS developers can easy display location based AD on smartphone

- Developed an AD delivery system which help our client can easy display their custom AD on their media. It also collect the AD data (ex: click, imp, cv) on the media and show insight of the data to dashboard report.

- Architect and built a BigData system which can handle 200 GB of csv GPS data from Google Cloud Storage and analysis the data by Spark run on Amazon EMR. The system also include a dashboard and an API services to insight the output of Amazon EMR which stored in AWS S3.

Stacks:

- Objective-C, Android, PHP, Java, Tomcat, Python3, PySpark, Amazon EMR, S3, Laravel, Typescript

- Backlog

Internship   `2015/07 - 2016/10`
Kaopiz software co. ltd

- Developed a system supports learning japanese by tablet for japan students

- Developed an android app for japanese learners

- Comunicate with japan client and interpreter to vietnamese developers

Stacks:

- php, javascript, android, java