

PROFESSIONAL SUMMARY

- Have 4 years of experience as a FullStack Developer.
- Backend (BE): Proficiency in Laravel, Nodejs for building robust and efficient server-side applications.
- Frontend (FE): Proficiency in Reactjs, React Native, and Vuejs for developing engaging and responsive user interfaces.
- Have experience in making e-commerce website, PWA, Service Worker, Cache API, Web App Manifest
- Build static html css based on figma (LINK)
- Excellent troubleshooting and communication skills.

EXPERIENCE

● RikkeiSoft

Software Engineer

Ha Noi, VN

5/2019 - Present

○ Team leader:

- Provide solutions to the requirements from customers. Clear requirement
- Develop functions, Fix bugs
- Planning, estimate task
- Support member, review code
- Manage the progress of the task

○ Development:

- Clear requirement
- Develop functions, Fix bugs

PROJECTS

● E-commerce:

- **Project description:** Collaborated on the maintenance and development of various E-commerce websites, as well as the creation of new websites based on customer requirements. Implemented features and functionality to enhance the user experience and streamline online shopping processes.
- **Client:** Korea
- **Team size:** 4
- **Responsibilities:** Development
- **Programming Language:** Python, Javascript
- **Framework:** Nestjs, Nextjs
- **Platform, server and database:** Postgresql, MongoDB, GraphQL

● Eging App:

- **Project description:** Synthesize and analyzing data available to project area, date, time have many ink. Create a monthly cron job to get data from another database. Data analysis provides a method of statistical prediction of squid population Use vue to display the analyzed data
- **Client:** Japan
- **Team size:** 2
- **Responsibilities:** Team leader
- **Programming Language:** PHP, Javascript
- **Framework:** Laravel, Reactjs
- **Platform, server and database:** Mysql

● CANBUS:

- **Project description:** Developing and maintaining an application that allows users to create customized tools according to their needs, with a focus on safety and diversity of features. The application is widely used by large companies and is built on a platform similar to low-code.
- **Client:** Japan
- **Team size:** 30
- **Responsibilities:** Team leader
- **Programming Language:** Java, Javascript
- **Framework:** Spring Core, Ractive, Nodejs

- **Platform, server and database:** Linux, MongoDB
- **CVG:**
 - **Project description:** I worked on a large-scale web application project for a Vietnamese company that involved multiple provinces. To accommodate the scale of the project, we used a microservices architecture. Each website was distributed to its corresponding province, and there was also a central website. The complexity arose from synchronizing and transferring data between stores in different provinces.
 - **Client:** Viet Nam
 - **Team size:** 30
 - **Responsibilities:** Team leader
 - **Programming Language:** PHP, Java, Javascript
 - **Framework:** Laravel, Vuejs, Spring
 - **Platform, server and database:** Linux, Mysql
- **Car Rental:**
 - **Project description:** Car rental management and tenants. Car rental registration function through 3 steps: Register information, Car rental with price, car pictures
 - **Client:** Japan
 - **Team size:** 20
 - **Responsibilities:** Development
 - **Programming Language:** PHP, Javascript
 - **Framework:** Laravel, Reactjs, ReactNative
 - **Platform, server and database:** Mysql
- **Food Delivery:**
 - **Project description:** Shopping cart and delivery on google. Build the application interface, use google map integrated into the application, handle the shopping cart part (LINK)
 - **Client:** VietNam
 - **Team size:** 4
 - **Responsibilities:** Development
 - **Programming Language:** PHP, Javascript
 - **Framework:** Laravel, ReactNative
 - **Platform, server and database:** Mysql

EDUCATION

- **Codegym Viet Nam**
CGC-Bootcamp PHP

Ha Noi, VN
1/2019 – 5/2019