NGÔ VĂN PHÁT

FRONT END DEVELOPER

+84949150989

ngophat99@gmail.com

District 8, Ho Chi Minh City

About Me

I'm an enthusiastic full-stack programmer who loves to stay up-to-date with the latest technologies. Although I'm yet to gain hands-on experience in many of the fields I've studied, I'm confident that I can quickly learn and master any new skills. I'm always eager to learn something new and can't wait to explore more! When I'm not coding, I enjoy reading books and playing badminton.

Education

2017 - 2021
Vietnam University of Science
Bachelors of Software Engineer

Skills

- Flutter, React Native
- ReactJS, VueJS
- NodeJS, Golang
- Postgre DB, MySQL DB, Mongo DB
- Java, C#, Dart, C++, Javascript, Python
- English - IELTS 6.0

Experience

Codelynx   2022 - Present
Fullstack Developer

Payment gateway application
A mobile app for payment transactions of government agencies and converting coins into cash.

Time: 7/2022 - 5/2023
Tech: React, React Native, NodeJS, MySQL, MongoDB, Docker
Role: Fullstack developer
Team size: 4

Responsibilities:
- Build apps for both Android and iOS, publish them to the app store, and manage their versions.
- Implement features at the backend side and create tests to ensure that these features are functioning correctly
- Implement features depending on the product backlog.

Achievements:
- Gain familiarity with other DevOps tech like Docker, pipeline, and integration tests for Nodejs servers.
- Apply the Scrum process to work

Government Notification Administration Panel
The website for the Japanese city government uploads notifications and manages notifications to the people of the city based on the app.

Time: 7/2022 - 5/2023
Tech: VueJS, Micro service architecture, Golang, Postgre DB
Role: Fullstack developer
Team size: 4

Responsibilities:
- Implement the website UI based on the XD design file.
- Implement the backend side based on a microservice architecture.

Achievements:
- The opportunity to work and successfully challenge myself as a leader of the front-end development team.
- Gain a deeper understanding and implement a hands-on presentation of microservice architecture.

A website for digital signing
This website allows Japanese companies to upload and sign PDF files. It also has many convenient features for creating folders, uploading and storing files as well as creating permissions for groups and individual users.

Time: 8/2021 - 5/2022
Tech: VueJS, Golang, AWS EC2, AWS S3, Postgre DB
Role: Fullstack developer
Team size: 4

Responsibilities:
- Implement the front-end UI and logic. Build and deploy the web application to the host computer.
- Implement the core feature of the signing process in the user interface.
- Implement new features, fix bugs, and make enhancements to the back end.

Achievements:
- Participate in a real-world project on web applications involving digital signatures.
- Comprehend user and group authorization procedures.