NGUYEN **PHUC THINH**

SOFTWARE ENGINEER DEVELOPER

PROFILE

I can program in Java and JavaScript. I am considered myself a team player because I like to help others, learn more experience through the working process, and tend to work well within the group. I hope I can use all the things I learned from the university to be good use for the job. I am always eager to learn new languages and technologies and I have good self-learning skills.

CONTACT

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EDUCATION

FPT UNIVERSITY HO CHI MINH
11/2017 – 12/2021
- **Relevant Coursework:** Website Design, Web Page Programming, OOP Programming, Database Management.

WORK EXPERIENCE

PAYME TECHNOLOGY CORPORATION – BACK-END DEVELOPER
11/2021 – 11/2022
Technologies: NodeJS (Moleculer), MongoDB, JavaScript, Redis
- Join the Fintech project back-end team.
- Maintained their payment services with bank companies.
- Integrating APIs with services providers and bank companies
- Build a crosschecking service to cross-check transaction reports between PAYME and bank companies
- Build and take charge of microservices

KNOREX VIETNAM – SOFTWARE ENGINEER INTERN
9/2019–12/2019
Technologies: NodeJS, Python, MongoDB, JavaScript, Redis
- Developed and maintained XPO – a cross-channel marketing cloud platform in KNOREX company.
- Write test cases and unit testing functions using NodeJS with Mocha and Chai frameworks and Python with pytest.
- Support some tasks for the system's API functions with NodeJS.

SKILLS

- **Programming Languages:** Java, JavaScript, HTML5, CSS3
- **Frameworks/Libraries:** Node Js, Bootstraps.
- **Database management systems:** MS SQL Server, MongoDB.
- **Tools:** Git.
- **Foreign Languages:** English

PROJECTS

Cleaning service app project – Team size: 4.
- **Description:** This is a project for users to order cleaning services in the service's list by phone and the system will send the order to a cleaner and who will come and do the services which the user requested.
- **Responsibilities:** Design app's UI and implementation database, back-end APIs, and android.
- **Technologies:** java, Figma (for designing UI), MongoDB, NodeJS, SQL Server, android.

Vehicle Tracking and Management System for Total Vietnam (Capstone Project) – Team size: 5.
- **Description:** The system uses an OBC device, which is installed in the vehicle, to track the vehicle's route and activities through the internet or 3G/4G and then identify if the vehicle causes action which is considered a violation based on Total Vietnam's violation rules.
- **Responsibilities:** Writing product documentation, design, and implementation front end for the system's web application using Primefaces framework, API's management functions using java.
- **Technologies:** java, MySQL, NodeJS, Google Maps API