



# HỒ NHẬT TÂN

## SENIOR SOFTWARE ENGINEER

Phone: +84 979 89 0585

Email: [honhattan90@gmail.com](mailto:honhattan90@gmail.com)

Skype: skipper\_us

Address: Thu Duc City, HCMC

## PROFILE

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- B.Tech from the HCMC University of Natural Sciences (2008 - 2012).
- Hands-on more than 8 years of experience in java programming language and its related technologies.
- I have a strong background in programming, software analysis, and design.
- Critical thinking, produce code with good quality and maintainability.
- Good player, able to work independently as well as in a team.

## EXPERIENCE

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### SENIOR JAVA DEVELOPER

#### Localize Direct Vietnam (2020 - present)

We're developing gridly.com. It is a spreadsheet for multi-language content tailor-made for games and digital products. I joined this excellent team at the early stage of the product. We're using JHipster to develop applications in the microservice architecture and with other technologies like mariadb, aws, kafka, redis, and stripe.

### SENIOR SOFTWARE ENGINEER

#### FTV Labs (2018 - 2020)

Working in a startup project that empowers field service organizations with intuitive and enterprise-grade technologies to scale profitably.

- Responsible for developing some backend microservices and core functions in the system using the latest technologies such as spring boot, postgresql, microservices with dockers and kubernetes, grpc, pulsar.

### TEAM LEADER - PROGRESSIONAL SOFTWARE ENGINEER

#### Adnovum Vietnam (2014 - 2018)

Worked on TWINT project, a digital wallet and mobile payment solution for the Swiss market.

- Responsible for building two websites for admin back-office users.
- Implementing APIs to handle the business logic for mobile applications. Supported deployment, Involved some operations tasks: writing Ansible script to automate the deployment process. Mentored newcomers and later became the team leader.

Technologies: java-ee, wildfly, oracle, angularJs, ansible.

### JUNIOR SOFTWARE ENGINEER

#### Axon Active Vietnam (2012 - 2014)

Being a part of a SCRUM team with other freshers and with a new fresh project, in here I started to learn the real software development process as well as using many technologies and tools such as groovy/grails framework, java-ee jquery, bootstrap, postgresql, maven, jenkins, glassfish.

## SKILLS

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- Solid knowledge of java, java-ee, spring/spring boot, restful api.
- Experience working with microservice architectures, docker, kafka, redis.
- Experience with devops, jenkins, ansible.
- Experience working with mariadb, postgresql, oracle database.
- Familiar with unix-like environments, git code versioning tool.
- Experience working with web frontend technologies.
- Familiar with build tools such as maven, gradle.