



## CONTACT ME



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18/08/2003



Male

## SKILLS SUMMARY

- Backend: Java (Spring boot, Spring cloud)
- SQL: SQL Server, MySQL, PostgreSQL
- NoSQL: MongoDB
- Frontend: React, HTML, CSS, Bootstrap, JQuery
- Docker (compose and volume)  
Git (basic)  
English (basic)

## EDUCATIONAL PROCESS

Natural Resources and Environment University  
Third year student  
Software Technology Major  
GPA: 3.3

# HỒ TUẤN KHANH

## SOFTWARE ENGINEER INTERN

### INTRODUCTION

I am a student at the University of Natural Resources and Environment in Ho Chi Minh City. I'm from Hong Ngu city, Dong Thap province.

### PERSONAL PROJECT

#### Sound Service Web (Microservice)

-Github link: [https://github.com/hoofkhanh/springboot-microservice-sound\\_service\\_web](https://github.com/hoofkhanh/springboot-microservice-sound_service_web)

-Services: User, Artist, Customer, Job, Beat, Purchase Beat, Hire, Notification (real time), Payment, Favorite, Review, Conversation (real time)

-Technologies:

- Front-end : HTML, CSS, Reactjs
- Back-end: Java (Spring boot, Spring cloud)
- Database: Postgresql and MongoDB
- Oauth2: Keycloak
- WebSocket: help real time messaging

-Main function:

- User, Artist, Customer service: store information as well as accounts. Edit profiles
- Job service: Customer's work archive needs help, can be artist or other customer can help, contact via message.
- Beat service: Artists sell beats and customers buy.
- Purchase Beat service: Customers buy beats.
- Hire service: Customers hire artists.
- Notification service: There are 3 cases of notification about payment, artist rental or beat purchase (real time)
- Payment service: payment of beats, hires.
- Favorite service: Customer Adds favorite artist or beat.
- Review service: Customer reviews artist.
- Conversation service: anyone can message each other (real time). Can see when user is active
- Customers can see purchased beats, hired tasks, posted jobs. Artists can see hired tasks or posted beats.

#### Music Web

-Github link: [https://github.com/hoofkhanh/springboot-music\\_web-root](https://github.com/hoofkhanh/springboot-music_web-root)

-Technologies:

- Front-end : HTML, CSS, Javascript, Bootstrap
- Back-end: Java (Spring boot)
- Database: PostgreSQL

-Main function:

- Admin : Song Management, album, playlist, super playlist
- Artist: Music addition, album creation, playlist creation, music playback, OTP registration, google login, integration with Musixmatch API,...