



# TRAN QUOC THUAN

FRONT END DEVELOPER

PHONE: 0363300195

EMAIL: [QUOCTHUAN251@GMAIL.COM](mailto:QUOCTHUAN251@GMAIL.COM)

LINKEDIN: <HTTPS://WWW.LINKEDIN.COM/IN/THUANTRAN99/>

GITHUB: <HTTPS://GITHUB.COM/QUOCTHUAN251>

ADDRESS: HCM, VIETNAM

## SUMMARY

---

- I'm Tran Quoc Thuan, a Front-End developer, with good knowledge of Database Design, Design Pattern, Object-Oriented Analysis and Design.
- Learning new languages and technologies is what I am passionate about (I self-taught TypeScript with 3 weeks). I am considered a team-player because I like to help other and tend to work well within groups. I can also do some mentoring tasks and do code reviewing for other team members.

## TECHNICAL SKILLS

---

- **Programming languages:**
  - Java, JavaScript
  - HTML5, CSS3
- **Frameworks/ Platforms:**
  - ReactJS, VueJS, React Native, NodeJS
  - Spring boot, Web API
  - Webpack, Babel, ES6
  - Jquery, Bootstrap
- **Database management systems:**
  - MS SQL Server, MongoDB
- **Tools:**
  - Github, Source tree, Trello
- **Foreign languages:**
  - English
- **Soft skills:**
  - Time management
  - Business communication
  - Teamwork

## EDUCATION

---

<b>Agriculture and Forest University</b> <ul style="list-style-type: none"><li>• Studying Software Engineering.</li><li>• Degree grade: Good – GPA 70%</li></ul>	<b>Viet Nam, Ho Chi Minh City</b>	<b>09/2017-Now</b>
<b>CoderSchool</b> <ul style="list-style-type: none"><li>• Studying React Native</li><li>• Degree grade: Good</li></ul>	<b>Viet Nam, Ho Chi Minh City</b>	<b>09/2019-12/2019</b>

## ADDITIONAL EXPERIENCE AND AWARDS

---

- Certificate Facebook Developer Circles VietNam React Native track.

## TECHNICAL EXPERIENCES & PERSONAL PROJECTS

---

### Projects

Project	Admin - Lux Wallet
---------	--------------------

Description	A Web - Application that help Admin web can upload, manage, look up the user information My position was designed and Implement Frontend with ReactJS Connect and upload file Data to Backend API with Axios
Team size	3
Technologies	<ul style="list-style-type: none"> <li>- Python / Django</li> <li>- Nginx / Uwsgi</li> <li>- ElasticSearch</li> <li>- Redis</li> <li>- React.js SPA (Carbon React Component, Ant-Design)</li> <li>- OAuth2 / JWT</li> <li>- Docker</li> </ul>

Project	<b>E-Shopper</b>
Description	An e-commerce application Final project for solving recommendation problem My position was UI/UX, testing and Implement Frontend with React Native
Team size	5
Technologies	<ul style="list-style-type: none"> <li>- React Native</li> <li>- React Navigation</li> <li>- Redux-Saga</li> <li>- Python/ Django</li> <li>- Docker</li> <li>- OAuth2 / JWT</li> </ul>

Project	<b>Web: MusicMP3</b>
Description	This application is intended for playing music, similar to Spotify My position was FrontEnd and BackEnd. Implement Frontend with ReactJS, BackEnd with Java Spring Boot Some features: login to create and listen to your playlists, download song when you are logged in, lazy, paginated fetching, player play/stop/forward/backward track, search tracks by name and artist I did that when I was a final year student in school, it took me a long time to finish but i have learned many things in web app
Team size	2
Technologies	<ul style="list-style-type: none"> <li>- Java/Spring Boot</li> <li>- React.js SPA (Carbon React Component, Ant-Design)</li> </ul>

- |  |  |
|--|--|
|  | <ul style="list-style-type: none"><li>- Redux, Redux – Saga</li><li>- OAuth2 / JWT</li></ul> |
|--|--|