# LE NGUYEN
# THANH THUY

Backend Developer

## Contact

Email:
lntt.thuy@gmail.com

Local:
Ho Chi Minh city

Phone
0365.255.349

## Follow Me

Facebook:
facebook.com/thanhthuy.lntt

Instagram:
instagram.com/yue97tt

Zalo
zalo.me/0365255349

Github
github.com/leirisyue

## EDUCATION

**2015-2019**
**(1st Degree)**
**University of Science**
**Faculty of Environment**

**2021-2023**
**(2nd Degree)**
**University of Science**
**Faculty of Information Technology.**

## Foreign Languages

**English – B1**

Passionate, focus and hard-working in everything I choose to do. I'm always curious and eager to learn new things, embracing changes in both professional and personal levels. Becoming an experienced back-end developer (specifically Nodejs) is my top career goal. Furthermore, I always want to study new technologies to improve my capabilities, skills and bring more values to my organization.

## CAREER

**Smart Technologies Investment And Development Joint Stock Company**
(VTCsmarttech) : 09/2019 to 07/2023

JOB TITLE
2019
Now

### Front-end

Develop front-end web applications for multiple projects, using angular framework technology. Besides, understanding css/js/boostrap to build according to customer requirements.

• *Proficient use HTML5, CSS3, Bootstrap4.*
• *Specialized in web design using **Angular** 8+ framework.*
• *Worked with Reactjs, JavaScript, TypeScript.*

JOB TITLE
2022
Now

### Back-end

Oversee back-end development using Java to maintain website integrity, security and efficiency.
Utilize such technologies as java-server page (.jsp), JavaScript and postgresql to develop new applications. Build databases and architeccture with Nodejs/Expressjs for web applications

• *System design with Java language.*
• ***Nodejs/ Nodejs + Expressjs***
• *Postgres SQL*
• *server-side template : Java-server page (.jsp)*
• *Test api with Postman, Swagger*

## SOFT SKILLS

• Office Informatic
• Presentations
• Problem-Solving

• Teamwork and Independent working
• Ability to work under pressures
• Design with Adobe Illustrator (AI)

## DETAIL

View more about me: https://leirisyue.github.io/myCVv2