TRAN
FULL-STACK DEVELOPER

INTRODUCTION

I am Tran Thanh Thai, a full-stack developer in Spring framework and ReactJS, with good knowledge of java, OOP, Database, Algorithm & Data Structure.

When I was a high school student in a Mathematics class, I spent 3 years learning this subject deeply. Therefore, I am very confident in my logical thinking, critical thinking, and self-study as well.

Last but not least, I am willing to approach new technologies in a positive way. I am looking forward to supporting and learning from my teammates.

Male

17/12/1998

07741712

ttran07@gmail.com

facebook.com/vincent

Nguyen Duy Trinh, Thu Duc City

EDUCATION

▶ **Univesity of Medicine and Phamarcy at Ho Chi Minh City**   09/2016 - 12/2019

Pharmceutical
STUDY RESERVATION

▶ **Funix Center (A member of FPT Corporation)**   10/2020 - Now

Software engineering
Complete 3 certificates:
- Basics of programming (HTML, CSS, Javascript)
- Mobile application development (Java, Algorithm & Data Structure)
- Web application development (Servlet, JSP, JDBC, Spring framework, Design Database & SQL)

OBJECTIVES

▶ **From 3 to 6 months**
Become a junior developer

▶ **From 2 to 4 years**
Become a senior developer, get AWS certification

▶ **After 4 years**
Technical Lead

SKILLS

▶ **Programming Languages**

EXPERIENCE

▶ **thuocsi company**   05/2019 - 08/2019

Internship

- Customer Service
- Give my opinions and report problems about the website to the manager.

▶ **Funix**   03/2021 - Now

Tutor

- Help mentors to support the other students on the Slack application.
- Give my opinions about the curriculum.

ACTIVITIES

▶ **Tue Duc charity fund**   06/2019 - Now

Volunteering

1. Community activities:
 • Awarding scholarship to studious students.
 • Donating gifts (money, clothes, nourishment) to the poor.
 • Organizing indoor/outdoor activities for children.
 • Teaching children life skills/ lessons (honesty, responsibility, forgiveness, compassion, respect, good manners, etc.).
 • Constructing roads and bridges.
2. Religion activities:
• Setting free (animals caught).
• Doing volunteer work/ praying at the temple.
• Handing out the cause and effect pictures.
3. Environmental activities:
 - Afforestation.
 - The the local living/ park clean up.

- Front-end: HTML/CSS, Javascript

- Back-end: Java

- Database: SQL Server, MySQL

- Framework: Spring MVC, ReactJS

- Algorithm and Data structure: Types of sorting, LinkedList, Queue, Stack, Binary Tree

▶ **Language**

English - B1 (Intermediate)

Vietnamese (native speaker)

GITHUB & PROJECT

https://github.com/thaitechnet

Project 1: eCommerce Website: Servlet, JSP, MySQL, JDBC
https://github.com/thaitechnet/ecommerce-jsp-servlet

Project 2: eCommerce Website: Spring MVC, MySQL, JDBC, XAMPP
https://github.com/thaitechnet/PameShoesShop-eCommerce-Website-Spring-MCV