



TRUONG VAN THANH

BACKEND DEVELOPER

Developer with 1.5+ year experience work with Java, NestJS/NodeJs. SQL database such as MySQL, PostgreSQL, SQL Server and NoSQL database such as MongoDB. Work with cloud platform such as Google Cloud, AWS. Has experience with code versioning tools(Git, SourceTree)

CONTACT

- **Address:** An Do - Huong Chu - Huong Tra - Thua Thien Hue
- **Website:** <https://yuld8498.github.io/vanthanh>
- **Phone number:** +084 96 2435 396
- **Email:** truongthanh11201@gmail.com
- **Date of Birth:** 08/04/1998

TECHNICAL SKILLS

- Code Versioning tools (GitHub, GitLab, SourceTree)
- Developing Restful API using Java, Spring boot/Spring MVC
- JavaScript, NodeJs, NestJs, TypeScript
- Front-end development using JavaScript and ReactJs Framework
- Working with databases such as MySql, Sql Server, PostgreSQL, MongoDB
- Google Cloud Platform, Google FireBase

SOFT SKILLS

- Experience working in agile working model Agile/Scrum
- Has good logical thinking and solve situations well.
- Listen and present

HOBBIES

- Play video game
- Play football
- Backpacking

WORK EXPERIENCE

Back-end Developer

Tekup JSC Da Nang

Software development company

October 2023 - Now

- Participate in development application as a backend developer.
- Document-based feature development.
- Analyze and troubleshoot application issues

Java Developer

INMOBI Quang Binh

a mobile application development software company

February 2023 to September 2023

- Maintain , Development, and testing mobile app features & functions
- Development of the application's management website.
- Analyze and troubleshoot application issues

Mechanical Engineer

MABUCHI MOTOR DA NANG

Mabuchi Motor Company is a Japanese manufacturing company based in Matsudo, Chiba Prefecture, Japan.

October 2020 to August 2021

- Deploy detailed machine drawings.
- Responsible for inspection and maintenance of machines in production stages.
- Coordinate with other employees to implement some machine development projects

EDUCATION HISTORY

MECHANICAL ENGINEERING TECHNOLOGY

Institution: HUE INDUSTRIAL COLLEGE

Year of Graduation: July 2020

- GPA: 2.76
- Certificate: https://drive.google.com/file/d/1pYNR7-IVGMf0vMHc6MERjDBIoUkz_tXx/view

PROJECTS

IKARA - YOKRARA MOBILE APPLICATION

02/2023 - 10/2023

Product at INMOBI Quang Binh company

Role: Backend developer - participate in application development

- It is a mobile application about karaoke that allows users to participate in online karaoke rooms, record songs, sing together and share songs with everyone.
- In this project, I took on the role of working on the server side. The main task is to maintain and develop APIs provided for client use. Process server-side tasks, ensure that the functions in the application operate stably. In addition, there is also a role in developing a website to manage events taking place in the application, managing interactions with application users.
- In this project, Java is used to build APIs for the application, NodeJs is used to process tasks with realtime database (Google Firebase).

Website: <https://www.yokara.net/>

STOCK-TRADER

10/2023 - 1/2024

Project Outsourcing at Tekup SJC

Role: Backend developer - participate in application development

- It is a web application for staff management. Manage daily work and update information working with customers
- In this project, I work with java for development. Using MVC design pattern and using thymeleaf for processing and creating HTML, XML, JavaScript, CSS and text. Database using PostgreSQL

3D MATH INSTITUTE

12/2023 - 2/2024

Project Outsourcing at Tekup SJC

Role: Backend developer - participate in application development

- It is a web application so students can take online classes in mathematics
- In this project, I work with NestJs framework for development. Database using MongoDB

AMBULIFE

2/2024 - NOW

Project Outsourcing at Tekup SJC

Role: Backend developer - participate in application development

- it is an application where users can book vehicles from medical transportation services
- In this project, I work with NestJs for development. Database using PostgreSQL. Using Cognito for authentication, authorization, and user management, Amazone S3 to store data files