

Trieu Tien Nguyen

ReactJs Developer

Name Trieu Tien Nguyen

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Overview

- My name is Trieu Tien Nguyen. My life's mission is to become a professional software engineer, and apply technology to life.
- I am a person who is responsible for work, ambitious for advancement, **hard-working to learn, i am confident with learning a technology fast**
- Very good ability to work in a team and independently
- Technologys to use : Nodejs(Express, Nestjs), Javascript, Typescript, ReactJs, Docker, Git, Sql(Mysql, PostgreSQL), OOP design, Agile, Message Queue (Rabbit MQ), Cloud(Azure)



Target

In short-term In 3 month, i want to finish training course of your company

In long term In next 3 - 5 year, i want to becomce senior or lead team, project manager of your company



Education

09/2019 – 12/2023 **Duy Tan University**



Skills

- Main**
 - Nodejs (Nestjs, ExpressJs)
 - JavaScript (ReactJS) Typescript
 - RESTful API
 - MySQL, PostgreSQL, NoSQL (MongoDB)
- Other**
 - Github
 - Docker
 - Scrum Framework



Projects

Event Management

(01/2023- Present)

Client	Personal
Description	Event management app
Member	1
Position	Fullstack developer
Link	http://www.cmucs445dis.online/v1/api/account
Technology in use	- Client: ReactJs - Server: NestJs, Mysql

Kanpobliss Project

(1/2/2022 - 12/4/2022)

Client	Personal
Descriptions	Hotel chain management application, automatically suggesting services suitable for users' current health
Number of members	1
Position	Full-stack developer
Link	https://capstonedtu.site/hotels
Technology in use	- Frontend: ReactJs - Backend: Nodejs, MongoDB

RealTime Social Network

(5/5/2022 - 21/7/2022)

Client	Personal project
Description	Application allow people chat, add friend , create post, comment, like realtime as Facebook
number of members	1
Position	Fullstack Developer
Link	https://github.com/nguyentrieutien1/facebook-server
Technology in use	• Client: VueJs • Sever: ExpressJss, Mysql

RCM Project

(5/6/2021 - 1/8/2021)

Client	Personal project
Descriptions	The app allows users to make purchases in real time.
Number of members	1
Position	Fullstack Developer
Link	https://github.com/nguyentrieutien1/store_backend
Technology in use	- Client: ReactJS - Server: ExpressJs, Mysql, Socket