TRAN CONG MINH'S RESUME



I am a developer specializing in NodeJS, ReactJS, Object-Oriented Programming, Functional Programming, Web Architecture, Microservices Architect, Continuous Integration, Continuous Delivery. I can learn and approach quickly with new technologies. With youth, I want to have more dedication with all my passion and knowledge.

Name: Tran Cong Minh

Date of birth: 08 May 1997

Skype: live:minhtranfu

Phone: 0964 155 769

Email: minhtranfu@gmail.com

TECHNICAL & SKILLS

Frontend

HTML5

CSS3

Less/Sass

Javascript

iQuery

ReactJS

Redux

React Native

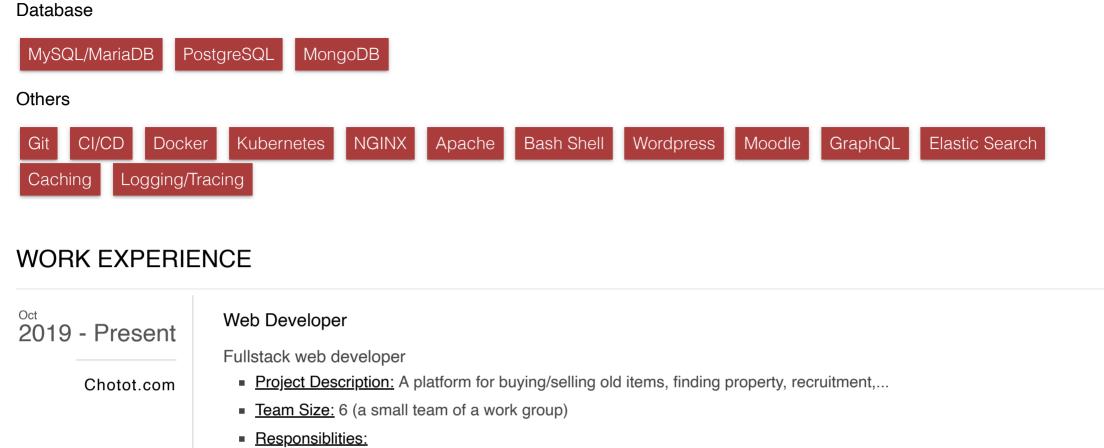
VueJS

Backend

NodeJS

Golang

Socket.io



- Communicate with team lead, product owner to get requirements, suggest ideas;

ReactJS

PostgreSQL

MongoDB

GitLab CI/CD

- Maintain system's services;

Improve old service performceDevelop new service with ReactJSDevelop new service with Golang

- Integrate the system with other systems;

- Integrate payment system with MoMo, Payoo

Golang

NodeJS

Kubernetes

- Develop new features;

Accomplishments:

Technologies:

Docker

Mar Oct 2019

QYL

Web Developer

Fullstack web developer

- Project Description: ERP system
- Team Size: 1
- Responsibilities: Communicate with CEO, Sale managers to get requirements, suggest solutions; develop system;
 manage servers; integrate the system with other systems;
- <u>Accomplishments:</u> Built a clean and scalable system. Successfully launch a MVP with modules: warehouse management, partners management, orders management, products management, campaigns mananement, call center management, delevery management, basic statistics dashboard (sales, delivery, products, operators, provinces)
- Technologies:
 NodeJS
 ReactJS
 Redux
 Sequelize
 PostgreSQL
 Git
 GitLab CI/CD
 Docker

 KueJS (queue, worker)
 Socket.io
 Redis

Jun Mar 2019

CPA IKON

Web Developer

Fullstack web developer, team leader

- Project Description: Affiliate network
- Team Size: 6+
- Responsibilities: Communicate with CEO, Affiliate managers to get requirements, suggest solutions; manage tasks of team members; develop system; manage servers; integrate the system with other systems;
- <u>Accomplishments:</u> Learned Laravel, Docker, how to setup CI/CD, VueJS. Develop and launch a affiliate network that work well with many publishers.
- Technologies: PHP Laravel VueJS NodeJS PostgreSQL Git GitLab CI/CD Docker
 Supervisord

Web Developer

Working as a web developer in an offshore project.

Dec May 2017 - 2018

FPT Software

• Project Description: Develop a system to serve in the home paying / closing exchange.

■ Team Size: 20+

Responsibilities: Communicate with Business Analyst to get the requirements clear. Develop the application's screens, common components and help other members to reuse it.

Accomplishments: Learned to develop software by following Scrum development process. Learned MERN stack. Got experience in working/communicate with American customers. Reviewed by Project Manager with the score at 9.2

Technologies:

ReactJS

NodeJS

Socket.io

HapiJS

BookshelfJS

MySQL

Git

Materialize

May 2017 - 2017

DTSS.vn

Web Developer

I'm working part-time for DTSS.vn.

- Projects Description: Websites for shop, introduce company; online learning systems.
- Team Size: 2+
- Responsibilities: Maintain developed websites, communicate with customers to get the requirements clear to develop new websites or online learning systems.
- <u>Accomplishments:</u> Learned to develop and integrate Moodle; how to work in a small company; confident when work with experienced people and customer.

■ <u>Technologies:</u>

CentOS

Apache

PHP

MySQL/MariaDB

Wordpress

Moodle

Nov Dec 2017

Freelancer

PHP Freelancer

With the self-learning knowledge of HTML/CSS/jQuery/PHP, I became a PHP Freelancer by looking for work on forums, Facebook groups, referrals from acquaintances and people who used to be customers.

- Projects Description: Websites for shop manage, introduce company, crawing data.
- Team Size: 1
- Responsibilities: Fullstack developer, Wordpress plugin developer
- <u>Accomplishments:</u> Learned to get requirements from customer; develop website; use framework; setup server; optimize website for faster speed, good for SEO;

■ <u>Technologies:</u> CentOS Apache/NGINX PHP MySQL/MariaDB MVC Wordpress

EDUCATION

December 2015 - 2019

FPT University

Software Engineer

Capstone project:

I learned more about object-oriented programming, process design and development, programming languages: C, Java, C#, MSSQL. I quickly acquired and used these languages quite well in my projects.

A system for sharing, hiring construction equipment with MySQL, Java, ReactJS, Elastic search, Google Cloud Message, APNs.

Team size: 4

Github repository: github.com/minhtranfu/capstone-ccp

minhtranfu@gmail.com