Nguyen Van A

Fullstack developer

Name Nguyen Van A

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Address Ha Noi, Viet Nam



- Over 2 years of experience in programming with good communication and quick learning skills
- Strengths: Front-end technology and Back-end web application development
- Proficiency in HTML, CSS, JavaScript
- Strong proficiency in JavaScript, including DOM manipulation and the JavaScript object model
- Thorough under standing of React.js and it score principles
- Experience with popular React.js workflows (such as Flux or Redux)
- Familiarity with newer specifications of EcmaScript
- Experience with data structure libraries
- Familiarity with RESTful APIs
- Strong Experience in: PHP, JavaScript (ReactJS, React-native), MySQL, NoSQL, GraphQL, Redis, JSON, API, Docker, Kubernetes, Rancher, AWS services
- Proficient use of source code management tools: SVN, GIT
- Proficiency in operating systems: Linux (Ubuntu, OSX), Windows
- Ability to learn and apply new technology quickly
- Current working location: Ha Noi, Viet Nam



Work experience

01/2018 - Present F8 TECHNOLOGY EDUCATION., JSC

Full-stack Developer

- Programme outsourcing projects
- · Create coding frames and design database based on project descriptions

07/2015 - 03/2018 AI&T JSC

Full-stack Developer

- Programme outsourcing projects
- · Create coding frames and design database based on project descriptions

01/2015 - 07/2015 FREELANCER

Full-stack Developer

· Develop web module on given projects.

2011/10 - 2014/09 FPT Polytechnic

Major - Website, Mobile Programming

Level - Good

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Main • HTML, CSS, JavaScript (ReactJS, React-Native, Lit)

• PHP (Laravel, Symfony, Codeigniter, Yii)

Node (ExpressJS)

• RESTful API, GraphQL

• MySQL, PostgreSQL, NoSQL (MongoDB)

Server (Apache, Nginx, Redis, Memcached, Queue, Log, Crontjob...), Rancher, K8S,
Docker

• AWS (Load balancing, EC2, ECS, Router 53, RDS, S3)

Other • Ruby (Ruby on Rails)

SVN, GIT

• Python (selenium automation test, crawler)

Elasticsearch

Tensorflow



1st place in 2 "North - South - Central POLY & FE Creation" contests

First prize

06/2016 Poly Creative Competition 2016

Poly creation contest: https://goo.gl/BVP5kE

08/2016 FE Creative Competition 2016

FE creation contest: https://goo.gl/86ULiw

02/2016 AI&T JSC Employee Award



Projects

FULLSTACK.EDU.VN

(01/2019 - Present)

| Client | F8 TECHNOLOGY EDUCATION.,JSC |
|-------------------|---|
| Descriptions | Learn programming online (https://f8.edu.vn) |
| Number of members | 1 |
| Position | Product Owner, BA, Developer, Tester, Video Editor |
| Responsibilities | - Developer |
| | - Solution architect |
| Technology in use | - Frontend: ReactJS |
| | - Backend: PHP (Laravel, Lumen), NodeJS, Apache Kafka, Websocket, Mongodb, MariaDB, |
| | Redis, Docker, AWS EC2, AWS S3 |
| | - Architecture: Microservice - Event driven (deploy with K8S), Websocket, SSO |

MYCV.VN

(06/2018 - Present)

| Client | MyCV JSC. |
|-------------------|---|
| Descriptions | Standard CV writing application, always support free PDF download (https://mycv.vn) |
| Number of members | 1 |
| Position | Developer |
| Responsibilities | - Developer |
| | - Solution architect |
| Technology in use | - Frontend: ReactJS |
| | - Backend: PHP (Laravel, Lumen), NodeJS, Apache Kafka, Websocket, Mongodb, MariaDB, |
| | Redis, Docker, AWS EC2, AWS S3 |
| | - Architecture: Microservice - Event driven (deploy with K8S), Websocket, SSO |

BOTAYRA.FULLSTACK.EDU.VN

(05/2020 - 06/2020)

| Client | MyCV JSC. |
|-------------------|--|
| Descriptions | Do Not Touch Your Face is a tool that helps you avoid touching your face using your webcam |
| | and machine learning (https://botayra.fullstack.edu.vn/). |
| Number of members | 1 |
| Position | Developer |
| Responsibilities | - Developer |
| Technology in use | - Frontend: ReactJS, Tensorflow |

FOODHUB.VN

(10/2017 - 01/2018)

| Client | O'Green Food |
|-------------------|---|
| Descriptions | App to connect organic food store chains. (https://www.foodhub.vn/) |
| Number of members | 2 |
| Position | Full-stack developer |
| Responsibilities | - Build frontend |
| | - Build backend |
| Technology in use | - Frontend: Web + App (React-Native) |
| | - Backend: PHP - Codeigniter, MariaDB, Memcached |

SIEU-DAO-CHICH GAME

(09/2016 - 12/2016)

| Client | Personal project | |
|-------------------|---|--|
| Descriptions | Remote control online game via computer using IoT | |
| Number of members | 1 | |
| Position | Developer | |
| Responsibilities | - Build frontend | |
| | - Build backend | |
| | - Build hardware | |
| Technology in use | - Frontend: HTML, CSS, Jquery | |
| | - Backend: PHP - Symfony, MariaDB, Memcached | |
| | - Others: Raspberry PI 2, 6 cameras IP & some sensors, other hardware devices | |

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