



VÕ QUỐC TUẤN

FULL STACK JAVASCRIPT DEVELOPER



02/01/1996



16/2 Hồ Bá Phấn, Q9, HCMC



INTRODUCTION

Being a task-oriented developer, I often find myself with an absolute dedication to accomplish assigned tasks at hand. Always striving to fill up the knowledge gap of mine is my primary goal. In the near future, I aspire to be a professional full-stack Javascript editor working in multi-national environment.

EDUCATION

◆ UNIVERSITY OF SCIENCE

2014

Software engineering



2018

- Learning more about Software Engineering and web design to use for Web products.

FACULTIES

FRONT END

- Javascript (ECMAScript2015)
- JQuery, AJAX
- HTML5, Bootstraps
- ReactJS, Redux
- Css, sass

BACK END

- Nodejs, npm
- Express
- Redis
- MongoDB, PostgreSQL
- Model - View - Controller

MISCELLANEOUS SKILLS

- Git

WORK EXPERIENCES

◆ INSPIRE LAB

present

Front-end and Back-end Developer

Responsible for working on a blockchain exchange project, including front-end and back-end development.

- Developing and maintaining the front-end functionality of websites.
- Participating in discussions with the development team to tailor the project in accordance to the demand of the grand company
- Writing cross-browser application on ReactJs. (Responsive with desktop and mobile)
- Simultaneously managing several databases and reporting tools
- Writing APIs on Nodejs (Express, MongoDB, Postgresql, Redis, Docker)

01/2019

LANGUAGES

ENGLISH

Intermediate skills

HOBBIES

Travel

Soccer

Game

PROJECTS

ICBX EXCHANGE

present

Description: Blockchain Exchange Website.

Site:

Client: ICBX

Technique: Microservices, Redis, Kafka.

Team: 1 PO, 2 QC, 1 lead, 20 dev, 1 designer

Position: Front-end and Back-end Developer

Detail:

- Designing and deciding on the visual layout of a website.
- Changing the code, software or graphics of existing websites.
- Optimizing web assets for optimal speed and performance.
- Researching new technologies, software packages and hardware products.
- Testing a website before it goes top identify any problems.
- Writing APIs.

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