



Pham Khac Hoang Tung

Front-end Developer

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SUMMARY

- Proficient in HTML, CSS, JavaScript using a modern library such as ReactJS.
- Love bringing designs to life and creating beautiful, usable experiences for all users.
- Learning new languages and technologies is what I am passionate about. I am considered a team-player because I like to help other and tend to work well within the group

TECHNICAL SKILLS

- **Programming Languages:**
 - Javascript, Kotlin, Python
 - HTML, CSS
- **Frameworks/ Libraries/ Platforms:**
 - ReactJS, Redux/Saga, Recoil
 - Webpack, ES6/ES5, Sass
 - GraphQL, Socket.io
 - Lodash, Moment, Ant design
 - Amchart, Highchart
- **Version Control:**
 - Git
- **Foreign Languages:**

English:

 - TOEIC 830/990
- **Soft Skills:**
 - Time management
 - Teamwork
 - Adaptability

EDUCATION

VNU Ho Chi Minh - University of Science

From 2017 to 2021

- Computer and Embedded System – Bachelor degree.
- Grade: Good – GPA 7.75 / 10

PROFESSIONAL EXPERIENCE

Impact Technical Resource (ITR VN)

08/2021 - Now

Position: Front-end Developer

Project:

1) Bioflux Portal:

- **Project Description:** A web portal designed for clinicians to manage studies, reports, devices and monitor patients with Bioflux device.
- **Responsibilities:**
 - Writing stable and maintainable code using React.
 - Creating new features, functionality based on design.
 - Performing bug fixes and code reviews.

2) Admin Portal:

- **Project Description:** A web portal with administrative functions to create and manage new devices, facilities, users, invoices, ...
- **Responsibilities:**
 - Writing stable and maintainable code using React.
 - Creating new features, functionality based on design.
 - Performing bug fixes and code reviews.

3) Sale Portal:

- **Project Description:** A web portal to view data about sales statistic of facilities.
- **Responsibilities:**
 - Performing bug fixes and code reviews.
 - Add responsive UI.

VNU Ho Chi Minh - University of Science

03/2021 – 07/2021

Graduation Thesis

Project: Real-Time Vietnam Traffic Sign Detection on Jetson Nano

- **Project Description:** Traffic sign detection system using deep learning method, training with Vietnam Traffic Sign Dataset and implement model on Jetson Nano.
- **Technologies:** Linux4Tegra OS (Ubuntu), OpenCV, YOLO Algorithm, Python
- **Grade:** 9.0 / 10

PASTIMES AND ACTIVITIES

- I enjoy reading IT blogs, Medium, and Quora in my free time to keep up with the latest development in technology.