VIET HOANG PHAM

Phone: (+61) 451640068
Address: 101 Ballarat Road, Footscray 3011, Melbourne, VIC

Email: hoangfamm@gmail.com
Linkedin: https://shorturl.at/inJOQ
Github: github.com/hoangfamm
Portfolio: https://hoangfamm.github.io/PersonalPortfolio/

Education

RMIT University   Melbourne, Victoria

Bachelor of Information Technology   *Feb 2020- Feb 2023*

- **Majors:** Information Technology
- **Courses:** I have a proven track record of developing interactive websites that adapt to user input and update content accordingly. My expertise includes creating data models, managing ICT projects, designing efficient databases, utilizing SQL for data management, and applying introductory object-oriented programming skills.

Employment

BENIT Pty Ltd (ABN: 51 634 797 470)   *Feb 2023 – Present*

Entry level of how to develop the website project and deployment, apply the new technologies to adapt the customers' demand.

- Languages & Technologies: HTML, CSS, JavaScript, React JS, Next JS, MongoDB, MySQL, .NET.

Programming Tutor at Sumato Academy   Jan *2022 – Aug 2022*

- Teaching young students how to code in pythons with realistic project via the concepts of function, OOP and so on.
- Languages & Technologies: Python, Micro bit.

Projects

PTE Master ([website](#))   Feb *2023 – Present*

- Maintaining and refactoring websites, ensuring they stay up-to-date with current technology standards and best practices.
- Languages & Technologies: Angular / ReactJS / NestJS - Typescript

Face and Card Recognition ([Application](#))   Feb *2022 – Jun 2022*

This is an Artificial Intelligence application to verify account and user in RMIT university Vietnam campus. It is very beneficial with non- touch in the period of COVID- 19.

- Languages & Technologies: HTML, Python, CSS

Depresso Web ([website](#))   Jun *2022 – July 2022*

- This website is developed to support people get trouble in mental health, this is one of the most

inspiration application for my entry – level studying and coding.

- ○ Languages & Technologies: HTML, CSS, and JavaScript.

Weather Journal App (website)   Feb *2023 – Feb 2023*

This application is just a part of my learning new technology to adapt into new futuristic project.

Languages & Technologies: HTML, CSS, JavaScript and API.

E- commerce (website)   Jan *2022 – April 2022*

- ○ Developing the UI, and propose the Figma for the project, provide and supply the database sample, develop front- end for the E- commerce webpages.
- ○ Languages & Technologies: HTML, CSS, React JS, Figma and MongoDB

Cloud Computing- Movie Web (Website)   Jan *2022 – April 2022*

- ○ I worked as a team to develop the application using cloud computing, and some related technologies for the web developments.
- ○ Languages & Technologies: HTML/CSS, JavaScript, AWS, Figma, React JS

Technical Skills

- **Languages**: HTML/CSS, PHP, Javascript, Python, C++, C#

- **Frameworks**: NodeJS, ReactJS, Tailwind, Bootstrap, Angular

- **Platforms**: Window, MAC

- **Tools**: AWS, Docker, GitHub, Bitbucket + Gitlab CI/CD, Jira + confluence, Figma, Trello,, PostgreSQL
- **Database**: MySQL, MongoDB

Soft Skills

- ○ Problem-solving skills

- ○ Analytical skills

- ○ Strong teamwork and collaboration with stakeholders (Product owners, developers, designers, testers, etc.)

- ○ Eagerness to learn and adapt to new technologies.

- ○ Passion for continuous learning and professional growth

- ○ Proactive approach to work

Achievement

1. Certificate of DATA FOR EVERYONE Completion by MINDX