



Contact

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Email

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Address

Clayton, Melbourne, Australia

Education

2022
Bachelor of Software Engineering
Monash University
GPA: 3.8/4.0

Skills

- JavaScript
- React
- Python
- Agile Project Management
- OOP Programming
- HTML, CSS
- UX, UI, Figma
- Collaborative Working

Language

English

Vietnamese

Tran Ngoc Duy Ngo

Software Engineering Internship

Experience

○ 2022 - current
Monash University

Software Engineer

- Built a responsive website using HTML, CSS and Reactjs.
- Develop the game of Pac Man using HTML and JavaScript.
- Develop the game Connect4 using Python and some algorithms like Alpha-Beta, Minimax.
- Built some simple projects such as a Calculator, Profile portfolio, Clock using JavaScript.
- Learn to build and manage a database.

○ 2023 - current
Monash University

Peer Mentoring for first-year IT students

- Help students to be familiar with some high-level coding languages like Python, Java, JavaScript
- Explain concepts about data structure and algorithms and introduce some basic sorting algorithms such as Bubble Sort, Selection Sort, Insertion Sort,..
- Develop student's team working skill by divide them into small groups to work on projects.
- Help students build their basic webpages using HTML and CSS.

○ 2022 - current
Projects

Personal Projects

- Built a Responsive webpage using the Vitejs and framework Reactjs and TailwindCss library which has some functionalities such as: Trello Board, Dashboard. Calendar, DataGrid.
- Built an Object-Oriented-Programming game in Java where the functionalities are done, but the design for the characters were primitive
- Built an admin dashboard of an E-commerce website using Reactjs with some functionalities such as Navigation bar, Sidebar, Login, Sign Up, Information about their products.
- Built the Front-end of a banking app and currently working on the Back-end, the whole project is using MERN stack development.

Reference:

Tran Ngoc Duy Ngo

Github: <https://github.com/NgoTranNgocDuy>