

<u>Bui Quang An</u>

Web developer

Contact Me

My portfolio:

https://zerefportfolio.netlify.app

- Linkedin: https://www.linkedin.com/in/ân-bùi-842875235/
- Gmail: quangan186@gmail.com
- Github: https://github.com/quangan186
- Phone: 0773939468

Skills

- Frontend:
 HTML/CSS/JavaScript
 (Experienced), React.js
 (Experienced), Tailwind
 CSS (Experienced), Swift
 UI (Beginner), TypeScript
 (Beginner)
- Backend: Node.js (Beginner), Express.js (Beginner)
- Others: PHP (Beginner), MongoDB (Beginner), MySQL (Beginner), Git (Skillful), Python (Beginner), Java (Skillful), Swift (Beginner), Figma (Skillful)

Education

 Bachelor of Information Technology at RMIT University Vietnam

GPA: 3.3 / 4.0

Project Experiences

• My Dictionary || Frontend developer (https://github.com/TuanDao2002/My-Dictionary) The project is an iOS English-English dictionary app built by using Swift language with Swift UI framework.

 Tic tac toe || Individual (https://github.com/quangan186/COSC2659_Assignment 2_s3877482)

The project is an iOS app based on the Tic tac toe game using Swift language and Swift UI framework.

 MemeLand || Individual (https://github.com/quangan186/COSC2659-A1)

This is the first iOS app developed using Swift language and Swift UI framework, and the project is about collecting meme templates from social media applications.

• RADIOLOGICAL COLLABORATION TOOL || Frontend developer

(https://github.com/kaisergrimlock/SEPM-

Project/tree/minh-dev)

The project was developed to support doctors to contact each other through video calls and it was built by using MERN including MongoDB, ExpressJs, ReactJs, and NodeJs.

• RMITinder || Frontend developer

(https://github.com/b1amage/further-web-front-end)

This is the first MERN project that my teammates and I have developed which was built based on the Tinder app and it was developed by using MongoDB, ExpressJs, ReactJs, and NodeJs.

• VF Corporation || Individual

(https://github.com/quangan186/MindX-project)

This is my first project that I have done since I started to learn about developing websites. The project is a gameselling website and it was built by using HTML, CSS, and JavaScript