

CONTACT

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Address:

Da Nang, Viet Nam

Github
https://github.com/boonboww

TECH SKILLS

- · ReactJS, NextJS
- NodeJS, ExpressJS
- RESTful API
- C++
- · HTML/CSS, JavaScript
- SQL, MySQL

OTHERS

- Teamwork
- Git
- · Self-learning

CAREER OBJECTIVE

To gain hands-on experience in a professional environment, enhance my technical and soft skills, and contribute my knowledge to the company while continuously learning new technologies.

TRAN ANH QUAN

POSITION: INTERN WEB DEVELOPER



PROFILE

Passionate Software Engineering student specializing in software development and AI, eager to apply skills in real-world projects.

2022 - 2026



EDUCATION

Bachelor of Computer Science

School of Information Technology | Duy Tan University

GPA: 3.59 / 4.0



EXPERIENCE

Artificial Intelligence Trainee Samsung Innovation Campus Apr 2025 - Aug 2025

Software Development Intern Samsung Vietnam R&D Center Aug 2025 - Sep 2025



PROJECTS

GoPark

Led development as Scrum Master, managing sprints and building full-stack features for multi-role users, booking, QR payment, and Albased check-in/out.

Team size: 4 member

Technologies Used: Nextjs, Node.js, MongoDB, Express

Link Github: https://github.com/boonboww/GoPark-FE.git

https://github.com/CriskunVN/GoPark-BE.git

Link website: goparkid.vn

Docs_clone

Developed a real-time collaborative text editor inspired by Google Docs

Team size: 1 member

Technologies Used: Reactjs, Vite, Firebase

Link Github: https://github.com/boonboww/docs_clone.git

Sign-language-detection-_ASL

Developed a real-time ASL sign recognition system for hand gesture detection.

Team size: 1 member **Technologies Used:** Keras, OpenCV

Link Github: https://github.com/boonboww/Sign-language-

detection- ASL.git