

# KIEN NGUYEN

SOFTWARE ENGINEER • MELBOURNE, AUSTRALIA • +61449982748

## ◦ DETAILS ◦

Melbourne  
Australia  
+61449982748  
[kientdn2403@gmail.com](mailto:kientdn2403@gmail.com)

## ◦ LINKS ◦

[LinkedIn](#)

[Github](#)

[My Portfolio](#)

## ◦ SKILLS ◦

NextJs

Spring Boot

Express

Flutter

AngularJS

Mobile Development

Azure

Docker

## ◦ LANGUAGES ◦

Vietnamese

English

## ◦ HOBBIES ◦

Sports, Outdoor Activities, Guitar,  
and Coding



## PROFILE

A passionate and innovative student with hands-on experience in web and mobile development. Transitioning into a professional setting, I aspire to create a lasting legacy by contributing unique characteristics to dynamic teams and delivering cutting-edge solutions. Ready to make a lasting impact in technology.



## EMPLOYMENT HISTORY

### Software Engineer Internship at Moveware, Melbourne

November 2023 — November 2024

Designed and maintained a comprehensive logistic system, integrating Progress OpenEdge, ASP.NET, Azure Functions, and Angular for a logistic program used by nearly 200 companies worldwide.

### Software Engineer Internship at AML Cloud, Melbourne

May 2022 — July 2024

As a Frontend Developer for an anti-money laundering startup, I specialized in Flutter and Riverpod, contributing to the creation of a robust and user-friendly interface for cutting-edge financial security solutions.



## EDUCATION

### Bachelor of Computer Science, Swinburne University of Technology, Melbourne

August 2021 — July 2025

GPA: 3.9/4.0



## PROJECTS

### Miachan – Hotels booking website

2023

Developed a web application for hotels booking using Flutter, StrapiJs

[Miachan Go \(duydao.org\)](https://duydao.org)

### Troubadour - Cross-platform system for livestream and streaming media

May 2023

Developed a media-streaming system using NextJS, React Native, Convex, Mux, Stripe, and Google Map API.

Troubadour ([troubadour-web.vercel.app](https://troubadour-web.vercel.app))



## HONORS & AWARDS

### First Prize Win in Undergraduate Industry Program

Issued by IMove · Dec 2023

*Developing a cutting-edge system to find and visualize real-time parking data around Melbourne, enhancing accessibility and convenience.*

### Third Prize in the City Contest of Science and Technology

Issued by Department of Education and Training of Ho Chi Minh City · Apr 2021

*Creating a navigation app to find the most optimized path, solving the traffic jams in the city.*