

# Bond Nick Trinh

📍 2025 Auckland, New Zealand   ✉ bond.nicktrinh@gmail.com   ☎ 0210717470   📅 20/05/2000

👤 Male   in Bond Nick Trinh   🖱 Portfolio Website

## PROFILE

I am currently in my final year at AUT studying a Bachelor of Computer and Information Sciences. I am a highly ambitious person and a problem solver with excellent communication skills and a positive approach towards life. I enjoy creating meaningful software, especially in a collaborative setting. At the moment, I am actively developing my skills and knowledge as an aspiring Software Developer.

## SKILLS

### HTML & CSS

*Skillful knowledge and understanding*

### React Native

*Foundation knowledge & understanding*

### Java

*Skillful knowledge & understanding*

### GitHub & GitLab

*Skillful knowledge & understanding*

### React

*Skillful knowledge and understanding*

### C & C#

*Foundation knowledge & understanding*

### Microsoft Office

*Word, PowerPoint, Outlook, Excel*

### Agile & Scrum Methodology

*Skillful knowledge & understanding*

## EDUCATION

### Bachelor of Computer and Information Sciences, Auckland University of Technology

- Foundation knowledge & understanding of C language.
- Skillful knowledge & understanding of Object-Oriented Programming Languages, including Java.
- Foundation knowledge of Data Structures and Algorithms in Java.
- Experience & skillful knowledge of Agile & Scrum methodologies.
- Skillful knowledge & understanding of React & JavaScript.
- Skillful knowledge & understanding of HTML & CSS.
- Foundation knowledge & understanding of PHP.
- Completion of assessments in group settings.

02/2020 – 2023

Auckland,  
New Zealand

### Certificate in Science and Technology, Auckland University of Technology

- Foundation knowledge & understanding of C# language.

2019 – 2020

Auckland,  
New Zealand

### NCEA Level 1, 2, 3, Papatoetoe High School

01/2014 – 12/2018

Auckland,  
New Zealand

## PROJECTS

<b>Climate Monitoring Mobile Application</b> , <i>Research &amp; Development Project for University</i> <ul style="list-style-type: none"><li>• A cross-platform mobile and web application using React Native and Expo mobile application for iOS and Android.</li><li>• Maintained using GitLab.</li></ul>	03/2022 – 11/2022
<b>Personal Portfolio Website</b> , <i>Personal Project</i> <ul style="list-style-type: none"><li>• Developed a responsive web application using React.</li><li>• Styled components with Material UI and CSS.</li><li>• Showcases personal skills &amp; completed projects.</li><li>• Maintained using GitHub.</li></ul>	07/2022 – present
<b>Diary System for a Social Networking Site</b> , <i>University Project</i> <ul style="list-style-type: none"><li>• Developed a diary system using HTML for frontend, PHP for backend, and MySQL for database management.</li><li>• Provides the functionality to:<ul style="list-style-type: none"><li>- Post a status</li><li>- View previously posted status reports using text matching</li><li>- View all status reports in the order they were posted</li></ul></li></ul>	05/2022 – 06/2022
<b>Cabs Booking Application</b> , <i>University Project</i> <ul style="list-style-type: none"><li>• Developed a cab booking application using HTML for frontend, PHP for backend, and MySQL for database management.</li><li>• Provides the functionality to:<ul style="list-style-type: none"><li>- Book a cab by entering their personal details</li><li>- View bookings scheduled for 2 hours within the current time</li><li>- View all previous bookings</li></ul></li></ul>	05/2022 – 06/2022
<b>Airline Reservation System</b> , <i>University Project</i> <ul style="list-style-type: none"><li>• Developed a small-scale application to book a flight using React.</li><li>• Created data using Commerce.js.</li><li>• Created a payment system using Stripe.</li><li>• Maintained using GitHub.</li></ul>	03/2021 – 10/2021
<b>Cinema Reservation System</b> , <i>University Project</i> <ul style="list-style-type: none"><li>• A two-person project cinema reservation system using Java.</li><li>• Provides the functionality to:<ul style="list-style-type: none"><li>- Purchase a movie ticket</li><li>- Choose a seat</li><li>- View all purchases</li></ul></li></ul>	09/2020 – 10/2020
<b>Technical School Application</b> , <i>University Project</i> <ul style="list-style-type: none"><li>• An application built using Java that provides the functionality to determine whether or not a student is certified by checking their transcript against a certification criterion.</li></ul>	07/2020 – 08/2020

## LANGUAGES

- English