## AARON TRAN

# THIRD YEAR SOFTWARE ENGINEERING/COMMERCE STUDENT

#### CONTACT

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Melbourne, Australia

### SKILLS

- · Organisation and planning skills
- · Written and verbal communication
- · Teamwork and flexibility
- · Willingness to learn
- Customer service

## TECHNICAL SKILLS

- Python
- Tkinter
- Java
- HTML & CSS
- JavaScript & TypeScript
- SQLite
- React
- Scrum and Agile Methodologies
- GitHub
- Data Structures & Algorithms

## EDUCATION

## **Monash University**

Bachelor of Engineering (Honours)/
Bachelor of Commerce

Graduating 2025

GPA: 3.80/4.00

Deans List Honouree - 2021/2022

FIT2099: Objected Oreinted Design and Implementation - Grade: FIT3159: Computer Architecture - Grade: ENG1003: Engineering Mobile Apps - Grade:

ECC1000: Principles of microeconomics - Grade: **91** 

## **Nossal High School**

Graduated 2020

#### SUMMARY

Experienced student motivated and excited for the opportunity to obtain a position that utilises my experience, skills and education. Focused on further developing acquired skills obtained from over 6 years of experience in various industries.

#### EMPLOYMENT HISTORY

## **Customer Contact Representative**

Acquire BPO

Jul 2021 - Nov 2021 (5 months)

- Leveraged advanced communication, problem-solving and specialised knowledge as a call centre representative for the COVID hotline in Victoria.
- Identified customers' needs, clarified information and managed over 40 inbound and outbound calls a day.
- · Obtained multiple perfect scores on random call audits .
- Establish positive relationships with customers by gaining trust in order to deliver a solution.

#### **Customer Fulfillment Co-Worker**

IKFA

Aug 2021 - July 2023 (≈ 2 years)

- Assisted with picking and packing up to 200 orders a day in a warehouse setting as part of the supply chain staff.
- Worked with other departments and external providers to ensure customers have an improved shopping experience exceeding their expectations.
- Displayed the ability to juggle tasks in a fast-paced environment while demonstrating attention to detail.
- Consulted with customers to offer detailed information and assistance.

#### **Private Tutor**

Self-Employed

Jan 2021 - Present (≈ 2.5 years)

- Taught various levels and subjects from VCE Chemistry, VCE Specialist Mathematics, VCE Mathematical Methods and Year 8 Mathematics
- Assisted and encouraged students in developing study methods to enhance academic performance.
- Adapted to each student's needs to maximise their learning

## **PROJECTS**

## Google Calendar Pay Calculator - Python/Tkinter

- An application that retrieves shifts put in Google Calendar and calculates the fortnightly after-tax pay.
- Created an appealing GUI to enhance usability.
- Involves the use of the Google Calendar API.

#### **Text-Based Elden Ring** - Java

- Worked with other developers to develop a roguelike game based on Elden Rings.
- Strong emphasis on OOP Principles to enhance scalability and future additions to the game.

## Date Map - HTML/CSS/JavaScript

- A web-based application that saves a collection of activities such as restaurants.
- Involves the use of MapBox and GeoCoding APIs.