# Frank Foo

#### WORK EXPERIENCE

Leonards March 2013 – October 2014

Shop Assistant

Northbridge, Sydney

- Assisted my father at his Leonard's Northbridge chicken shop on weekends
- Served customers at the front, as well as made chicken products in the back with other workers

Self Employed April 2018 – July 2018

**Tutor** 

Killara, Sydney

- Tutoring a highschool student in maths and science
  - o Communicated complex ideas in a more comprehensible form

Hansori Music March 2022– April 2022

Volunteer 1 -

Sydney

Rebuilt their hansori website in react/python

# **EDUCATION**

# University of New South Wales

2017 - 2020

Bachelor of Science in Computer Science

#### **SKILLS & INTERESTS**

- Skills: Javascript, React, Python, HTML & CSS, Mandarin (Speaking/Listening)
- Interests: Basketball, Futurama, Science Fiction Films/TV, PC Building

# **RELEVANT COURSES**

- COMP2041 Software Tools
- COMP2521 Data Structures & Algorithms
- COMP3900 Computer Science Project
  - O Collaborated with 4 teammates on a final project, a website that recommended recipes based on ingredients. Developed the frontend portion of the project with a teammate using react.
- COMP3311 Database Systems
- COMP3331 Computer Networks & Applications
  - o Gained a deeper understanding of the networking protocols
- COMP6080 Web Front-end programming
- COMP6841 Extended Security Engineering and Cyber Security

# PERSONAL PROJECTS

- Hansori Website <a href="https://github.com/frankfoo/hansori">https://github.com/frankfoo/hansori</a>
  - Website built with a react frontend, python/flask backend, css modules and react bootstrap components. User is able to add/edit/remove concert pages (stored in the backend)
- Website Portfolio <a href="https://github.com/frankfoo/portfolio">https://github.com/frankfoo/portfolio</a>
  - o A website portfolio written in react, javascript, html with css modules
- Substitution Cipher Game https://github.com/frankfoo/cipher-game