Sunny Feng

Enthusiastic computer science graduate with a passion for learning and front-end web development.

I love working in a collaborative environment where ideas and knowledge can be shared, whilst creating solutions that can make a difference.

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EXPERIENCE

TA - Marker | The University of Auckland

Mar. 2019 - Present

Marker for COMPSCI 101 and COMPSCI 110

Volunteer | Robogals Mar. 2019 - Dec. 2019

Volunteered for Robogals to help run fun, interactive workshops in schools and libraries throughout Auckland using lego mindstorm robots

Co-founder | School Storage Solutions

Jan. 2016 - Present

Business co-founded with business partner during high school

- Created a business website using HTML/CSS
- Organised and ran fundraisers
- Managed the social media page
- Conducted presentations and pitches

- Communicated with customers and liaised with the school, production and supply companies
- Conducted market research through primary and secondary research

Customer Service Assistant | Gilmours Manukau / Panmure

Feb. 2017 - Mar. 2019 / Oct. 2014 - Jul. 2015

- Checkout, accepted payments and made entries accordingly. •
- Performed transactions, such as refunds, exchanges and sales of age restricted items
- Ensured 100% customer satisfaction by resolving all issues in a professional manner
- Assisted customers with enquires over the phone



PROJECTS

Personal Website | https://sunnyfeng.co.nz

2020

Designed and developed my own personal website, using React, reactstrap and multiple UI component libraries.

Learn From A Kiwi 2020

I attended the Online Startup Weekend Aotearoa, where over 2 days, I worked with 6 people from different disciplines to develop potential solutions to build learning communities and create meaningful online connections during COVID-19.

Money Busters 2020

I attended Create Camp 2019 where over 2 days, I worked with 2 other developers, a designer and a mentor to develop a webapp to manage student finances.

Scammr

I attended Dev's Hackathon where over 2 days, I worked with 3 other students to develop an android app to identify whether a call is a scam calls by using keyword detection and displaying a risk score to the user through phone vibrations.



EDUCATION

The University of Auckland

Feb. 2017 - July 2020

BSc majoring in Computer Science



SKILLS

Programming Python, JavaScript, Java, C, C#, C++, HTML, CSS

Frameworks React, Bootstrap