SAMPSON JOHN WARD

@ sampsondraw@gmail.com in https://www.linkedin.com/in/sampson-ward/

**** +64 27 726 9053

♀ Hamilton, New Zealand

https://github.com/SampsonJW

ABOUT ME

I am a recent Computer Science graduate looking to use my skills gained from University in a professional environment. I strive in challenging environments and enjoy learning and testing myself. I respond well to positive criticism and try my best to have an important and helpful role in the workplace. I am aiming to be a great Web Developer who is a key member in a team.

PROJECTS

Contact Keeper

- Description A full stack React web-application using React hooks, Reacts Context API using a MongoDB API to store users and their contacts. This is a basic website which allows a user to login, register, add, remove and update contacts into a list of contacts, much like a Phonebook.
- Focus Implementation of React hooks and incorporation with the Context API to minimise prop drilling. Using MongoDB to create an API.
- Learnings: React Hooks, React Context API, Mongodb, Bootstrap

New Zealand Police photo tagging

- Description Worked with New Zealand Police to create a web application which allows police officers to upload and tag images of criminals and crime scenes.
- Focus Collaborating with a team using SCRUM and Agile techniques to roll out a production ready application within a given time-frame.
- Learnings: ReactJS, Node, SQL, SCRUM, Agile

WORK EXPERIENCE

Contract React Developer

Holy Spoke

August 2020 - Present

- https://holyspoke.co.nz/
- React.js Front end development
- Fully responsive website building
- Website design and user experience

Inwards Goods Officer/ Casual Lab Technician

Hill Laboratories

December 2016 - January 2020

- Management and organisation of stock and samples in a fast turn over
- Leading and training new staff members in the warehouse
- Facilities maintenance and repairs at a large facility housing over 300 staff
- Sample preparation and disposal
- Handling of dangerous goods

EDUCATION

B.Sc. in Computer Science

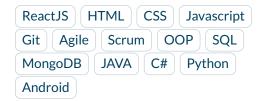
University of Waikato

July 2016 - December 2019

SOFTSKILLS

Inquisitive Supportive Persistence Commitment

PROGRAMMING SKILLS



INTERESTS

Kickboxing/MMA Hiking **Rock Climbing Fishing**

REFERENCES

Available upon request