Martin Olson

Get in touch!

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1a Ocean Street, Kogarah, Sydney, NSW, 2217

Summary

Emerging junior developer newly graduated from Coder Academy to once and for all chase my passion for design, coding and software development. I have a wide variety of experience in several different subjects, a proven track record of academic achievement, and I am now looking to get into the industry.

Academic History

Coder Academy
Fast track coding boot camp - Complete 2022

Edith Cowan University
Graduate Diploma of Cybersecurity - Complete 2020

University of Sydney
Masters of Political Economy - Complete 2018

Australian National University
Masters of Strategic Studies - Complete 2012

James Cook University
Bachelor of Science (Hons) - Complete 2010

Key Projects

Two Sided Marketplace

This was one of the main projects at coder academy, where we created a two sided marketplace using ruby on rails

Live website: https://cat-pix-bay.herokuapp.com

Seagull!

Seagull is a 3D endless runner/arcade style game I built as a hobby project to learn the unity engine, C#, 3D modelling and animation. Currently can be found on the google app store.

Tech Skills

Languages
- HTML
- CSS
- Ruby
- Java Script
- C#
- PHP

Software
- Unity
- Blender
- Rails
- Github

Key Skills

- Full stack web development
- 3D modelling and animation
- Research
- JS React
- Agile software development
- Bootstrap

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Employment History

Research assistant on universal healthcare report for AIHSS on healthcare in Indonesia.

Just Completing an internship with Ant61 in the field of machine learning, with a focus on neural networks for robotics to be used in drones and space exploration.

Worked as a polling assistant for the council election at the Allawah senior citizens centre polling place, and Worked as a polling assistant for the federal election at the south Coogee polling place. This involved assisting people with their ballots as well as doing the final count for the polling place once voting had finished.

Completed an internship at the World Health Organization (WHO) Headquarters in Geneva, working with the Secretariat for the International Health Regulations (2005). The internship involved supporting the secretariat with preparation work for the International Health Regulations 2014 Review Committee and the Ebola Virus Disease Emergency Committee.

Completed an industrial attachment at Kenya Institute of Medical Research in Nairobi, Kenya, involving the use of numerous laboratory techniques to study a series of tropical diseases, including malaria, HIV, and schistosomiasis.

References

Dr. Sue Hill - Supervisor
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