

Moana James Stirling

Personal details

Name: Moana James Stirling
Address 9 Cotesmore Way, Parnell, Auckland 1010
Mobile 021 0530460
Email moana.stirling@gmail.com

Personal statement

I am nearing the completion of my degree and excited to move on to being employed as a developer.

My work with the Tuākana program at the University of Auckland has helped me to meet some amazing people and develop solid communication skills. Managing Tuākana, lab demonstrating, marking and my academic work has also immensely developed my time management ability.

I am also currently working on the web app *priceme* with a group of other people which you can read a bit more about here: <https://summeroftech.co.nz/blog/akl-hackfest-team-priceme/>

Skills and experience

Communication skills

- Excellent communication skills, able to explain and discuss concepts and ideas.
- Friendly and easy to interact with.

Organisational ability

- Effective time management skills.
- Able to divide large tasks into smaller tasks and complete in allocated times.

Programming skills

- Strong skills with Python and Java through university education.
- Experience with C#, .NET through university education.
- Experience with SQL through university education.
- Development experience with JavaScript(Node.js, jQuery, AngularJS), CSS and HTML from projects such as *priceme*.
- Development experience with MongoDB from projects such as *priceme*.

Work history

Feb 2015–Present, Computer Science Tuākana tutor at University of Auckland

Feb 2016–Present, Computer Science Lab Demonstrator at University of Auckland

Education and training

2014-Present, Bachelor of Science majoring in Computer Science at University of Auckland.
Currently incomplete.

2009–2013 Four years secondary education at Waiuku College

Referees

David Welch
Computer Science Tuākana Coordinator
University of Auckland
Email: david.welch@auckland.ac.nz

Ann Cameron
Computer Science Lecturer
(Organised labs I demonstrated/marked)
University of Auckland
Email: a.cameron@auckland.ac.nz

Work phone + 64 9 923 8930

Work phone +64 9 923 4947