James Le

Software Engineer

Professional Experience

Increased quality with unit and integration tests by applying test-driven development
Follow agile methods within a Scrum model.
NET Framework, ASP.NET MVC, Kendo UI and Knockout JS

Network Engineer at Freedom Internet

May 2014 – Sep 2014
Installed, maintained and provided support for WIFI building networks.

Intern Software Developer at NIWA

Dec 2013 – Feb 2014

As part of Microsoft Student Accelerator Program, developed a weather application on Window Phone platform

Network Engineer Best Practices, keen practioner of clean code principles.
Possess in-depth understanding of application needs for business.

Education

- Education

 Bachelor of Science Computer Science at University of Auckland 2013

 Foundation Course at Taylor College

 Top achievement including Economics, Computer Science and Pure Mathematics.

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Summary

Semior Software Engineer at Aderont

Feb. 2021 – Sept. 2022

• Acted as an expert source of technology and application knowledge with Billing. Rates produce:

• Mentored Associate and Graduate Engineer

• Provided knowledge transfer to CRT team and Design team

Software Engineer at Aderont

Oct 2014 – Sept. 2021

• Maintained and improved existing code base for Billing and Rates application addressing areas including database impact, services integration, performance improvement and usability

• Designed and implemented API for Expert Billing

• Key contributor in the development, testing and support of Expert WIP Aware, a web-based application that let clients track work in progress before billing process.

• Created, implemented, redesigned on the Go Billing and, On the Go Time, multiple platform sapplications.

• Increased quality with unit and integration tests by applying test-driven development.

• Follow agile methods within a Scrum model.

• Allet Farenework, ASP NET MVK, Kendo UI and Knockout IS

Network Engineer at Freedom Internet