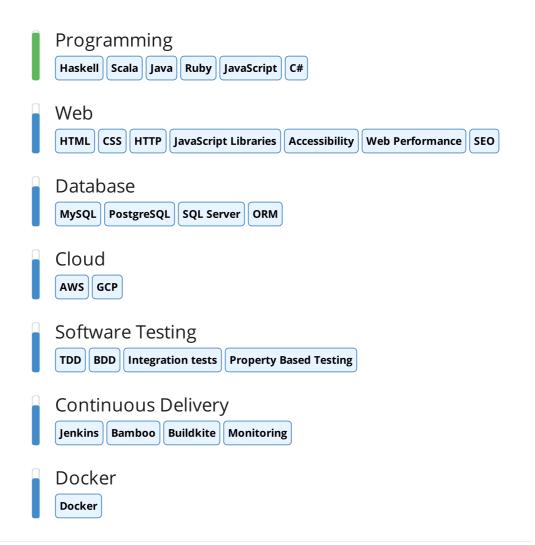
Alistair Burrowes



I am a geek who has been working as a software developer for about 10 years. I am a polyglot programmer with varied experience. I take pride in my work and thoroughly enjoy my profession.



SKILLS





Lead Developer, REA

2016-05 — Present | Ruby Scala Docker AWS Linux

Work on REA's core data ingestion, storage and publication related systems.

- Promoted to Lead Developer June 2018
- Led the team in the move from Ruby to Scala.
- Mentored other developers in the team.
- Heavily involved the functional programming guild.
- Heavily involved in the code review and hiring process.
- Haskell in prod! https://rea.tech/a-haskell-in-prod-journey

Senior Developer, Inlogik

2015-10 — 2016-04 \mid .NET C# ASP.NET MVC Web React Mobile Web-based Apps

Worked on CMP expense management system and ExpenseMe mobile app.

Senior Developer, Carsales

2013-04 — 2015-04 | .NET C# ASP.NET MVC Web Web performance Angular JS

Worked on redevelopment of a number of carsales websites.

- Led the team in front end development.
- Heavily involved in the front end guild.
- Achieved a large improvement in front end performance.

Senior Developer, Toll Priority

2009-09 — 2012-06 | .NET C# VB.NET ASP.NET MVC ASP.NET WebForms Web jQuery

Develop and maintain internal and external web applications.

- Led the reconcilliation application redevelopment achieving a large efficiency increase.
- Led the introduction of ASP.NET MVC.

English Teacher, Japan

2007-04 — 2009-04

Taught English in Japan to adults and children

• Became fluent in Japanese, passing the top level of the Japanese Language Proficiency Test.

Developer, Hyro Technologies

2004-04 — 2007-02 \mid Classic ASP .NET C# ASP.NET WebForms Java Web Accessibility jQuery

Develop and maintain websites for clients.

• Through my own volition I developed the 'Rolling Tool' for automating deployment to test and prod environments.



Sun Certified Java Programmer 5.0, Sun Certification

2005-05

Diploma Of Software Development, Swinburne University

2002-02 — 2003-11



SAMPLES

Haskell Toy Robot

2017-11

A Haskell implementation of the toy robot problem.