# **Simon Frost**

### **WORK EXPERIENCE**

**Telogis** (Feb 2012 - Feb 2014)

Route Team

- ► Route Delivery Optimization and Logistics
- Conducting Interviews and Presentations
- ► C#, Javascript, Powershell, SQL

### HITLab - Educational Computer Games (Nov 2011 - Feb 2012)

Research Assistant

- Effective Design Processes for Educational Computer Games
- Scripting, Modelling and Design
- ► C#, Javascript, Maya

Property Manager (Feb 2010 - Feb 2013)

Local Liason and Management for Frost Family Trust

- ► First Point of Contact
- ► Earthquare Repairs Correspondent
- ► Tenant Acquisition

# PERSONAL PROJECTS

#### LaunchCloud

Backbone.js project utilizing Chrome Midi and SoundCloud API's

### **Rainbow Slice**

WebGL video game made with Three.js and Node.js

### **Awkward Turtle**

Android application with 15,000 downloads made with Java

## **EDUCATION**

**BSc in Computer Science** (Feb 2009 - Dec 2011)

- ► University of Canterbury, New Zealand
- ► Algorithms, Data Structures & Software Development
- ► Java, Web, Android, Python, C#

# Burnside High School (Jan 2004 - Dec 2008)

- ► Burnside, New Zealand
- Multimedia, Computer Hardware and Security, ICT
- ► Calculus, Physics, English

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# SUPPLEMENTAL EDUCATION

## CodeSchool.com

- ► Anatomy of Backbone.js
- ► Real-time Web with Node.js
- ► Rails for Zombies Redux
- ► Git Real

## Coursera.org

- ► Functional Programming
- ► Heterogeneous Programming
- ► Introduction to (Musical) Improvisation

# **INTERESTS**

# **Programming**

- ► Personal Projects
- ► Conferences and Meet-ups
- ► Global Game Jams and 'Hackathons'

### Music

- ► Digital Music Production
- ► Trumpet
- ► Music Festivals and Concerts

#### General

- ► Learning German and Spanish
- ► Board Games
- ► Reading

# **REFERENCES**

Character and performance references supplied on request.