

# CURRICULUM VITAE - Jack Stevenson

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## Personal Details



WEBSITE: jack.st/evenson  
EMAIL: evenson@jack.st  
PHONE: +447703987766 | +61439767773  
LOCATION: Sydney  
DATE OF BIRTH: 26th May 1991  
NATIONALITY: British  
HEALTH: Excellent  
DRIVING LICENSE: Full (clean)

## Qualifications

Degree: MENG Computing (Artificial Intelligence)  
Imperial College London  
First Class Honours

Degree Prizes: Credit Suisse Prize (3rd Year Group Project)  
IBM Second Year Group Project Prize

A Levels: AAA (Mathematics, Physics, ICT)

AS Levels: AAAB (Mathematics, Physics, ICT, Art)

GCSEs: 5 at grade A\*, 4 at grade A, 1 at grade B

## Skills Profile

- Languages:
  - JavaScript (Excellent)
  - Java (Excellent)
  - Ruby (Excellent)
  - C++ (Excellent)
  - C (Proficient)
  - C# (Proficient)
  - Haskell (Proficient)
  - Python (Proficient)
  - Perl (Proficient)
  - Prolog (Proficient)
- Writing maintainable, test-driven code
- Problem solving with a methodical and structured approach
- Quickly learning new languages, frameworks and tools
- UNIX system administration
- Android development
  - Squat! A computer vision driven training aid  
[squat.chestday.com](http://squat.chestday.com)
- Web development
  - Scribboard - A real-time collaborative drawing application  
[scribboard.com](http://scribboard.com)
  - Chest Day - A fun website for gym-goers  
[chestday.com](http://chestday.com)

## Personal Qualities

- Highly motivated and committed
- Good written and verbal communication skills
- Resourceful and thorough
- Single-minded in achieving objectives
- Adaptable, open-minded and quick to learn
- Honest and hard-working

## Employment History

MAR 2016 - PRESENT SYDNEY	AMAZON (AMAZON WEB SERVICES) <i>Software Engineer - Network Telemetry Team</i> <ul style="list-style-type: none"><li>• Internal network simulation/modelling tool to aid Network Engineers' change planning and decision making</li></ul>
SEP 2014 - MAR 2016 LONDON	AMAZON (AMAZON VIDEO) <i>Software Development Engineer - Partner Integration Team</i> <ul style="list-style-type: none"><li>• Porting C++ Video Player to Android NDK<ul style="list-style-type: none"><li>– Including bespoke media pipeline (decode, AV sync, output)</li></ul></li><li>• Kick-starting a partner-facing portal for onboarding Amazon Video<ul style="list-style-type: none"><li>– Angular JS, Java, Amazon RDS (PostgreSQL)</li><li>– Project has since evolved into a dedicated team</li></ul></li><li>• Supporting the Amazon Video launch in Japan on PS3 and PS4</li><li>• Internal operational excellence assistance tool for faster issue triage</li></ul>
APR - SEP 2013 LONDON	AMAZON (AMAZON VIDEO) <i>Software Development Engineer - Video Player Team</i> <ul style="list-style-type: none"><li>• Amazon Video from initial concept to production ready implementation on a new platform<ul style="list-style-type: none"><li>– Porting C++ Video Player to new Sony Device</li><li>– Integrating Video Player with full Amazon Video Stack (including webkit)</li><li>– Liaising with and demonstrating to Sony Computer Entertainment Europe and Japan</li></ul></li><li>• Implementation of Player-Client communication interface, used in all living-room platforms</li></ul>
JUL - SEP 2012 BATH	NETCRAFT LTD <i>Internet Services Developer</i>
JUN - AUG 2011 TROWBRIDGE	TRAPEZE GROUP UK LTD <i>Developer</i>
FEB - JUN 2010 TROWBRIDGE	TRAPEZE GROUP UK LTD <i>Junior Software Engineer</i>

## Personal Interests

- Tae Kwon-Do (black belt, qualified assistant instructor)
- Church (leading Bible studies, Sunday school)
- Powerlifting