

Christopher Smith

26 year-old technology enthusiast and professional

Experience

2008–Present **Software Developer, Mighty Ape.**

I am working on web applications and related software including frontend, administration and backend software. I'm also responsible for administration of the network and all component systems. I architected, implemented and maintain the current application environment and am responsible for it's every day stability and security.

2006–2008 **Support Engineer, Comverse Ltd..**

I was a Tier 3 support engineer for Comverse's messaging platform at Vodafone NZ. I handled severe issues escalated from Vodafone's support staff and day-to-day maintenance of the platform, including on-call periods.

2005–2006 **Junior Developer, Nothing but Net Ltd..**

My work here allowed me to grow my programming experience from what I had learned at University, the main programming language was Java. I administered their internal and external network infrastructure including web application deployment and other services such as mail. I also was sponsored to work for the NZ Open Source Society.

2002–2006 **IT Consultant, Manuka Primary School.**

My work with Manuka Primary School involved developing solutions to their needs from low-cost components and network administration. In developing their Intranet system I gained knowledge of content and management, workflow and systems integration.

Education

2002–2006 **Bachelor of Science, Computer Science, Massey University, Albany, Auckland.**

Papers include: Technical Writing, GUI Programming, Functional Programming, Computer Architecture, Enterprise Software Architecture

2006 **Bursary, Glenfield College, Auckland.**

Also achieved: Higher School Certificate, Sixth Form Certificate and School Certificate

Technical Experience

Extremely Proficient With

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|--------------|--|
| languages | Python, PHP, SQL, BASH, Puppet, HTML, CSS |
| technologies | GNU/Linux, Zend Framework, MySQL, Symfony & Silex, Vim, HTTP, Low-level Networking |

Have Experience With

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|--------------|---|
| languages | Java, C, Objective C, C++ |
| technologies | Nginx, Javascript, Django, Pyramid, Twisted, Solr, Servlets |

References

References available upon request