

Peter Yates
7 Cloughs Avenue
Chadderton
Oldham
OL9 0NR

Mobile: 0773 3075 395
E-mail: pd.yates@gmail.com
ICQ: 64292747

Education

- **Manchester Metropolitan University** 2001-2004
BSc. Hons Information Technology (2:1)
- **North Chadderton Sixth Form College** 1999-2001
A-Levels in Biology, Information Technology, Chemistry
- **North Chadderton School** 1994-1999
9 GCSE (A-C) including: Science, Maths, English

Employment History

- **Senior Information Analyst** **August 2007 - Present**
Salford Royal Foundation Trust
 - designed and implemented performance-related reports to help trust meet NHS targets
 - assisted with the advancement of the internal development methodology
 - performed database optimisation, troubleshooting and maintenance
- **Software Engineer** **October 2006 - August 2007**
Clicks And Links Ltd.
 - developed and maintained web sites written in Ruby On Rails, Zope and Django
 - designed database back-ends for web applications in PostgreSQL
 - deployed large scale, high traffic websites
 - customised existing content management systems to fit client requirements
- **Database Programmer** **November 2005 - May 2006**
Harrington Brooks Accountants Ltd. (six-month fixed-term contract)
 - developed back-end data objects for new IVA system in Microsoft SQL Server 2000
 - provided technical assistance to IT team while bug-fixing internal systems in Visual Basic 6.0
 - implemented source control with Subversion
- **Programmer** **November 2004 - November 2005**
Egton Medical Information Services
 - developed software used in the primary care sector for management of medical records and administrative purposes
 - obtained Microsoft Certified Professional qualification in Programming SQL Server 2000 (2073)

Skills

Languages: Ruby, Python, Delphi (5-7), PHP, BASH, Javascript, SQL

Web Technologies: HTML, XHTML, CSS, XML, YAML, RSS, Atom, XSL, Script.aculo.us, Rails, Django

Operating Systems: Linux (Debian, Red Hat, SuSE, Gentoo), MacOS X (10.3-10.5), Windows (95, NT4, 98, 2000, XP, Server 2003)

Relational Database Management Systems: PostgreSQL 7.3-8.3, MySQL 4.1-5.0, Microsoft SQL Server 2000, an extensive knowledge of user defined functions, stored procedures, views, indexes, PostgreSQL procedural languages (PL/Ruby, PL/Python, PL/pgSQL), Microsoft T-SQL, DTS Packages

Miscellaneous: Subversion, Trac, Vim, Graphviz, Samba, L^AT_EX, FTP, SSH, Ploticus, gnuplot, cron, Apache httpd, lighttpd, Plone