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| ***Curriculum Vitae*** |
| ***Simon Osborn*** |
| 136 Moreton Road  Bushbury  Wolverhampton  West Midlands  WV10 8LB |
| Tel : 07738 081138  Email : rossko.73@googlemail.com |

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|  | ***"I am an experienced developer and analyst with all round technical skills. I have background knowledge in middle tier systems and databases including SQL Server. I have good communication skills and enjoy working with end users. I am used to working within a team environment, but can also work effectively on my own."*** |  |

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| **COMPUTING EXPERIENCE** | |
| .Net (C#) 2003/2005 | 6-7 years |
| SQL Server/T-SQL | 13 years |
| WCF | 4 years |
| WPF | 2 years |
| Web Services | 4 years |
| ASP.Net | 2 years |
| XML | 10 years |
| Crystal Reports 8.5, 9 | 2 years |
| Microsoft Office | 16 years |
| Visual Basic 6 | 6 years |
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| I have also got experience in Adobe Acrobat. | |

**PERSONAL DETAILS**

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| Date of Birth  Marital Status  Nationality  Driving License  General Health | December 1973  Single  British  Full (clean)  Excellent |

**CAREER HISTORY**

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| **Senior Software Engineer (Permanent)** | **Mar 2011 to May 2013** | |
| FleetCor Europe  Walsall | | |
| I am currently working on a global fleet system that handles a client’s fuel cards from the point of creating customer details, card details, distribution and transactions, using C#, SQL server, ASP.Net, WCF, XML.  My duties include on boarding design specifications, coding, unit testing, code reviews, peer guidance and attending meetings. | | |
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| **Senior Software Developer (Permanent)** | **Dec 2008 to Mar 2011** | |
| Ocean Finance and Mortgages Ltd  Tamworth | | |
| I worked within a team of two developers using WPF, WCF, C#, SQL server, Crystal Reports, web services to design, implement and maintain an internal system called CBed. Its function was to receive loan applications and process them to a point where an advisor or underwriter could enrich and complete the customers application.  Duties included designing and requirements gathering, coding, unit testing, implementation and report writing. | | |
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| **Analyst Programmer (Permanent)** | **Oct 2006 to Dec 2008** | |
| Equipos Ltd  Wolverhampton | | |
| I worked within the development team which is mainly vb.net orientated with SQL server back end. The core product is a reporting application and a business process workflow management system.  My role includes the following:   * Design sessions with peers, managers and directors * Writing high and low level design specifications * Attending meetings to discuss progress, future plans and technical matters * Working on enhancements to existing product * Working on new modular systems that enhance the company's core product suite (i.e. licensing and activation software) * Offer consultancy to managers, support and testing teams * Give demo presentations to handover projects and/or systems to peers, managers and directors * General application support * Core system releases to UAT environments   Applications I have written or worked on:   * "Data Mapper" which was a data modelling studio for client reporting and data maintenance * "Scout" application which monitored the business process workflow management system real time * "Control Panel" which superseded the scout but monitored all of the core products * "Licence Manager" which generated licences for the core products * "Licence Installer" which installed the licences and performed additional operations post installation * "Licence Request Generator" which generated a unique id from the client site and was used by the "Licence Manager" when generating a licence * "Warehouse Explorer" which was a COM based application using shell namespaces in windows explorer * "Taxi Meter" which was an employee task management system   The technologies I used while working in this role were:  VB.Net 2.0, C# 2.0, SQL Server 2000/2005, .Net Reflection, Web Services, Windows Services, XML, XSLT, HTML and Visual Source Safe. | | |
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| **Analyst Programmer (Permanent)** | **Feb 2006 to Oct 2006** | |
| Caudwell Logistics Ltd  Caudwell Group  Crewe | | |
| I worked within the VB team on an in house system that enabled the end users to maintain customer records, mobile phone details, activation details and insurance. My role entailed writing and maintaining the core system for the end users, SQL database work, meetings with peers and managers, provide demo's to peers and managers and also to oversee the release of the application itself to the end user.  The technologies I used while working in this role were:  VB.Net 2.0, C# 2.0, SQL Server 2000/2005, .Net Reflection, Web Services, Windows Services, XML and Visual Source Safe. | | |
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| **Analyst Programmer (Permanent)** | **May 2004 to Feb 2006** | |
| Lifestyle Services Group Limited  Caudwell Group Crewe | | |
| Lifestyle Services Group Limited offers a various types of insurance and will be venturing towards becoming a financial institution offering loans and mortgages in the near future.  I worked within the Design and Strategy team bringing the company and its systems (current and new) up to date using leading technologies that are available today.  My role included writing specifications, designing new modular systems, bug fixing, attending meetings, offering consultancy, giving presentations and also the added responsibility of being the acting fire warden for the IT department.  The technologies I used while working in this role were:  VB.Net, C#, SQL Server 2000, .Net Reflection, .Net Remoting, Web Services, Windows Services, XML and Visual Source Safe. | | |
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| **Computer Technician/Programmer (Permanent)** | **June 2002 to May 2004** | |
| Computer Talk Technology Limited (UK) | | |
| Osprey House  Stansley Wood Court  Dappleheath  Rugeley | | |
| Computer Talk is a Telephony Solutions Company providing Call Centre and Automated Telephony systems.  I worked within a team of computer technicians and telephony experts installing and supporting a wide range of systems for customers such as Barclaycard, Home Service and Betterware. My role included :   * All aspects of Call Centre implementation - Project management, requirements gathering, design, configuration, deployment and training. * Daily Technical Support * Computer Telephony Integration * Writing Functional Specifications * Database design, development and deployment * Bespoke application design, development and deployment * Report design, development and deployment.   I attended project meetings with customers on a regular basis to discuss progress and future plans for system evolvement. I participate in the technical support (24 hour on call) rota. | | |
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| **Analyst Programmer (Contract)** | **Jan 2002 to June 2002** | |
| Vickers Defence Systems | | |
| I worked within the Technical Publications department where all of the documentation, manuals and literature is created and maintained. My responsibilities included the cleansing of technical images, application development (Visual Basic 6), adobe acrobat development and the deployment of a CD-Rom, which included technical manuals, specifications and instructions of use. The CD-Rom was a requirement for the Ministry of Defence and the Armed Forces. | | |
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| **Analyst Programmer (Permanent)** | | **Jul 2000 to Nov 2001** |
| Protech Computer Systems Limited  Walsall | | |
| My role involved managing an office of programmers by estimating the duration of a task, allocating work, collating/quality assuring completed work and supporting them in their development. I was responsible for relaying this information to other managers/clients in the form of written reports/phone conversations and offer clients general consultancy on work being done or future scheduled work.  One of my individual tasks was to develop a Batch Entry Wizard. This project enabled the users to input records onto their system quickly and effectively in a batch process. Users were able to maintain what information to input for a specific batch by using the available maintenance screens (i.e. Address, Contact, Division, Bank Details, Mandates, Direct Debit, Relationships, Donations, Standing Orders and Membership Payments). During this task I also had to maintain SQL tables/permissions and write SQL script to retrieve information from the database. | | |
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| **Analyst Programmer (Permanent)** | | **Jan 1999 to Jul 2000** |
| ACT Medisys  Bickenhill Lane  Birmingham | | |
| I began my employment following a University work placement. Within my role at ACT Medisys I was assigned to the GUI team where we developed a visual basic front end for the existing character based system (in Mumps). A number of my tasks were to write dynamic link libraries to be used within other programs. One of the main responsibilities was to write a suite of screens to enable users to input Cellular Pathology results efficiently and in a batch process. | | |
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**ACADEMIC HISTORY**

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| **Staffordshire University, Stafford** | **Oct 1994 to Dec 1998** |
| Studied for BSc (Hon's) in Technology Management.  Returned to work during final year therefore did not complete the degree. | |
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| **Wulfrun College, Paget Road, Wolverhampton** | **Sept 1991 to Jul 1994** |
| BTec National Diploma in Computer Studies (2 Distinctions, 2 Merits) | |
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| **Northicote School, Bushbury, Wolverhampton** | **Sept 1985 to Jul 1991** |
| 3 GCSE's (Mathematics, English (Language), Art)  Certificate of Pre-Vocational Education (CPVE) (6th Form) | |

**INTERESTS AND ACTIVITIES**

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| I enjoy playing a number of team sports, socialising with friends and DIY. |

**REFERENCES**

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| On request. |  |