

Curriculum Vitae

Andrew

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XXXXX

Milton Keynes

XXXXX

Email: XXXX

Personal Profile

A bright computing graduate with a strong technical background and 5 years' experience in computer systems management, currently looking to move into a computer programming role.

Skills Profile

- Extensive knowledge of and passion for a diverse range of topics in computing, mathematics and science. (E.g., cryptology, 3D graphics, artificial neural networks, symbolic computation, etc.)
- Very long history of recreational and academic programming with a wide variety of programming languages, including Java, SQL, Tcl, Haskell, Smalltalk, Eiffel, etc.
- Long track record of very strong grades in technical subjects, particularly computer programming.
- Proven ability to readily learn new techniques and technologies.

Employment History

2002 – Present XXXX

System Administrator

- Responsible for keeping the UK computer systems operational. (Approx. 30 staff, 50 workstations, 4 servers, Ethernet LAN and Internet access.)
- Developed a number of small scripts and utility programs to assist with various tasks. (E.g., automated remote backup, temp file removal, CD integrity checks, etc.)
- Technical support, fault-finding and general troubleshooting for all computer-related problems. Liaise with various staff to resolve problems, advise on technical matters, plan future upgrades, etc.
- Responsible for creating/updating computer policy and procedure documents, to be reviewed by external government and client auditors. (Several external auditors have specifically mentioned the high quality of these documents.)

2001 (6 months) XXXX

Work placement

- General office duties – filing, photocopying, mail-shots, etc. Designed and executed a small client survey, and produced some basic statistics.

Education History

1998 – 2002 DeMontfort University

BSc Computer Science (2:1)

- Two programming modules. Year 1, Smalltalk (grade A*). Year 2, Java (grade A).
- One compulsory database module (year 3, grade A*) and one final year option (grade A*). Practical work was based on the Oracle database product.
- Also received high grades for two modules on WWW technologies (B+ and B-), operating systems (B-) and computer graphics (B+).
- Final year project was to research and implement a prototype distributed MVC framework in Smalltalk (grade C-).

1996 – 1998 Milton Keynes College

BTEC National Diploma in Computing

- Achieved merit or distinction grades for all modules.
- Two programming modules. Year 1, Pascal (merit). Year 2, C (distinction).
- Achieved a distinction in Quantitative Methods (a strongly maths-based module.)

1989 – 1996 Potterspurry Lodge School

GSCE English, Maths, Science

References are available on request.