
Paul Jones

Address Line 1
Address Line 2
Buckinghamshire
Post Code

Telephone: 01234 123456. Email: pauljones123@email.com

SENIOR SOFTWARE DEVELOPMENT/ ENGINEERING

◆ Security - Design - Coding - Testing - Implementation - Training - Support ◆

A senior software developer, possessing in-depth knowledge of both web and application development within many industries, including engineering and scientific areas, covering almost every aspect of the software industry and the software development cycle. Delivering quality solutions to complex business problems within scope, budget and tight schedules whilst meeting strict specifications both functional (for customers) and technical (for programmers), from project planning, estimating to delivery.

AREAS OF EXPERTISE

- Web Development
- ASP / ADO / Javascript / HTML
- Quality solution delivery
- WANS / LANS
- Systems administration
- Network development / support
- Data / disaster recovery
- Databases
- Oracle / PL/SQL / SQLServer
- Various applications / systems
- Object Oriented Design
- Preventative maintenance
- Design methodologies
- Windows / UNIX
- Technical security
- XML / XSL / SSL
- Problem solving
- Hardware / software
- Help desk support
- Real time systems
- PC builds and re-builds

ACADEMIC DEVELOPMENT

BSc (Hons) Astronomy (University College London) 1974 - 77

PROFESSIONAL EXPERIENCE AND SIGNIFICANT ACHIEVEMENTS

SENIOR DEVELOPER

Nov 98 - to date

Write Company A Here

Capita is the leading supplier of information systems to the Education Sector. I design specialist software systems and services that meet the specific needs of the education sector. Presently providing MIS solutions to LEA's (EMS), producing a web application ("EMS Online") in support of Local Education Authorities (LEAs) and schools. Managing educational data. Using Oracle v8 and v9 databases.

- The data covers an enormous range of criteria such as pupil attendance, exam results, pupil details, parent / guardian / teacher details, governors, school buses, visits etc.
- Connecting the application to an extensive Oracle database that can be accessed over a LAN from a thick client application ("EMS") or over the internet.
- Developed and led a small team of up to 4 people and Internet applications.

SENIOR SYSTEMS ENGINEER (INTERNATIONAL)

Oct 95 - Nov 98

Write Company B Here

Discussed and determined customer requirements and all stages of development to warranty support. Specified an iterative process through planning, programming, testing, installing, training and support.

- Extensively travelled - Taiwan, Hong Kong, Germany, throughout the UK.
- Mostly worked on Oracle (to version 7.3.2), (PL/SQL, Forms, SQL), SQLServer (v7).
- Developed industrial control systems such as, airport baggage handling, airline catering systems, warehouse at Nissan car plant and a parcel sorting system.

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PROFESSIONAL EXPERIENCE AND ACHIEVEMENTS (CONTINUED)

Write Company C Here

SENIOR SYSTEMS ENGINEER

1993 - 95

- Developed various industrial control systems such as a parcel sorting system, a warehouse system at Heathrow, a chemical plant system, and an auto body painting system at Land Rover.
- Worked on bespoke applications from controlling conveyor systems to manufacturing processes.
- Designed, implemented and developed various database project requirements

Early Career Summary

Systems Analyst	Systems plc, Milton Keynes	1993
Project Leader	Scicon (SD - Scicon), Milton Keynes	1989 - 93
Software Engineer	Software Systems, Bedford	1988 - 89
Analyst	Computer Systems, Bedford	1988
Analyst	Research Labs, Luton	1984 - 88
Data Analyst	Aerospace Civil Division, Hatfield	1982 - 84
Programmer	Industry Research Assn.	1980 - 82
Programmer	Transfusion Centre	1979 - 80

TECHNICAL AREAS OF EXPERTISE

- Databases: Oracle (on Windows, AIX and Solaris), SQLServer, Ingres, MS Access, Dbase IV, Lotus, Total.
- Website: HTML, Javascript , IIS, Web security (7 Safe), COM, MTS, VB etc for internet apps (Executrain), XML, Microsoft .Net framework and Web Services
- Languages: ASP, ADO, COM , Javascript, Java, PL/SQL, TransactSQL, HTML, C, C++, VB, Fortran.
- O/S: Windows 2000, Windows NT, AIX, HP-UX, VMS, RSX, MSDOS.
- Software: SQL Plus, MS Office (Excel, Word, Access, Powerpoint), various SCADA applications.
- Software engineering: Database Design.
- Development tools: Oracle Forms, Jdeveloper, Visual Studio, PL/SQL developer.
- Project management MS Project
- Others: ISO 9000, software quality procedures, VBA in Access.

ADDITIONAL INFORMATION

Born:	1959.
Status:	Married with 3 children.
Driving:	Clean driving licence
Interests / Pastimes:	Family, sailing, skiing, entertaining friends.