

14 Patison Court
Drouin
Victoria 3818
Australia

Contact details available at:
<http://www.daveoxley.co.uk/#contact>

Dave Oxley

Personal Information

- Date of Birth: 23rd October 1976
- Age: 31
- Nationality: British

Skills Overview

- | | | |
|---|--|---|
| <input type="checkbox"/> Java | <input type="checkbox"/> Servlet API's | <input type="checkbox"/> Javascript |
| <input type="checkbox"/> AJAX | <input type="checkbox"/> DOM | <input type="checkbox"/> XML |
| <input type="checkbox"/> XSLT | <input type="checkbox"/> JDBC | <input type="checkbox"/> RMI |
| <input type="checkbox"/> Apache Axis | <input type="checkbox"/> SOAP | <input type="checkbox"/> C# |
| <input type="checkbox"/> JNI | <input type="checkbox"/> Visual J++ | <input type="checkbox"/> Netbeans |
| <input type="checkbox"/> HTML | <input type="checkbox"/> Solaris | <input type="checkbox"/> Linux |
| <input type="checkbox"/> Win32 | <input type="checkbox"/> Jakarta-Ant | <input type="checkbox"/> Apache HTTP server |
| <input type="checkbox"/> Jakarta-Tomcat | <input type="checkbox"/> IBM Websphere | <input type="checkbox"/> IIS |
| <input type="checkbox"/> Visual C++ | <input type="checkbox"/> MFC | <input type="checkbox"/> Win32 API's |
| <input type="checkbox"/> Oracle | <input type="checkbox"/> MySQL | <input type="checkbox"/> MF COBOL |

Professional experience

3/95 – date [Workplace Systems International](#) Drouin, Vic, Australia

Senior Developer/Technical Consultant

06/05 – date [Staffplanner Web Enabled](#)

Responsible for research and development of framework features for Staffplanner Web Enabled including AJAX, localisation and styling. Provide technical consultancy, support and deployment for local clients.

3/95 – 06/05 [Workplace Systems PLC](#) Reading, Berks, England

Team Leader/Senior Analyst Programmer

11/99 – date [Staffplanner Web Enabled](#)

Responsible for leading a team of 6 Java developers in a rewrite of the staff scheduling system to be web based built on various J2EE technologies.

- Co-designed the system from scratch to be a highly scalable web based system.
- Involved in all aspects of the project life cycle from decisions on Technologies, designing build processes and deployment at client sites. During the project experience was gained of XML, XSLT, JDBC, RMI, JNI and extensive knowledge of Jakarta-Tomcat, Apache Web Server, IBM Websphere and IIS on Solaris, Linux and Win32 platforms.

10/97 – 10/99 Staffplanner 2000

Redesign and rewrite of the GUI front end for COBOL based

staff scheduling system. This involved interfacing COBOL to C++ for the purpose of increasing the functionality of the COBOL GUI library to take advantage of the latest Windows components.

- 3/95 – 9/97 Staffplanner
Maintenance and implementation of new features into COBOL based staff scheduling system. This involved implementing specifications from customers and working closely with them on testing the enhancement.

Courses 1/00 [Learning Tree International](#) London, England

- Java for C++ Programmers

9/01 [Learning Tree International](#) Reading, Berks, England

- Microsoft Project

Education 9/93 – 2/95 [East Berkshire College](#) Langley, Berks, England

AS-Level's

- Computing A
- Physics A

9/90 – 6/93 [Windsor Boys School](#) Windsor, Berks, England

GCSE's

- Maths A Distinction
- Physics A
- Technology A
- Chemistry B
- Geography B
- English Literature C
- English Language C
- History C
- Biology D
- French D

Interests and activities Listening to music, playing guitar and playing Chess.

References Available upon request.