Klaus - klaus03@gmail.com

DEVELOPER – PERL – COBOL

PERSONAL QUALITIES :
Dependability – Focused on problem solving

TRILINGUAL :
German – English – French

Perl skill set

- Regular expressions – Extracting and transforming free format text
- Integration of databases (Oracle) into existing programs
- Processing XML data, XSLT transformation
- Test driven development, unit test, integration test

COBOL skill set

- Software development with batch and online programs, Technical advice
- Writing and maintaining code, unit testing, user acceptance testing and post launch support

User support, production support and incident management

- Answering user queries, preventing recurring incidents
- Conception and deployment of a new project "SList" to publicise IDMS schemas in HTML format
- Participating in the development phase for the project "extraction and presentation of VDOC information"

Programming languages – Tools – Operating systems

- Perl – Cobol – Oracle – XML – XSLT – IDMS – DB2 – SQL – VB – Linux – MS Visio – MS Excel

CAREER HISTORY

2010 : Developer – Perl – CNP – Quantic – Paris – France
Insurance (CNP) – Migration to Perl 64 bits, version 5.10 to improve performance
Perl Programming – Migration Windows Server 2003 to 2008, File Server Resource Manager

2009 : Training – Perl – Oracle – Le Mans – France
Perl Best Practices – Perl XML::Reader – Beginning Oracle Programming

2008 : Developer – Perl – CNP – Steria – Expectra – Paris – France
Insurance (CNP) – Modifying and enhancing existing Perl programs

2002 – 2007 : Developer – MMA, CMB – Logica, Unilog – Le Mans, Brest, Nantes – France
Service sector : Perl, XML, IDMS, IMS, DB2, Cobol
Insurance : Pensions, Credit, Life insurance, Health insurance (MMA)
Banking : International business (Crédit Mutuel de Bretagne)
Credit : Consumer credit and credit cards (Financo)

1999 – 2002 : Support Team – Ford – CSC – Daventry
Automotive industry (Ford) – Development for the Y2K transition and for the Euro conversion – IDMS, Cobol

1996 – 1999 : Programmer – Ford – CSC – Daventry
Automotive industry (Ford) – Accounting and logistics for 15 European offices – IDMS, Cobol

1989 – 1996 : Programmer – Ford – Software Ley – Cologne – Germany
Automotive industry (Ford) – Finance office – Divisional European systems
Pricing – Cost control – Profit analysis – Unix, IDMS, DB2, Cobol

1987 – 1988 : Programmer – Consultancy EIL – Cologne – Germany
Retail business : Tailoring service – Video rental – Programming in Turbo Pascal under CP/M

TRAINING / EDUCATION

2001 : Programming "C++ Advanced" – evening class – 4 months – Rugby College
1987 – 1995 : University degree in computer sciences (subsidiary subject biology) – Bonn – Germany