

Basic Info

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Education


1997-2002: Univerzita Karlova, Matematicko-fyzikální fakulta, Praha
magisterial studies, mathematical analysis
with state exam with honours (Mgr.)
2002: state rigorous exam (RNDr.)

Projects

2009-10: parsing of Oracle redo logs (Avisit solutions, New Zealand, C)
2008-9: RAC setup; development of DWH interfaces generator tool (Raiffeisen International Vienna, major European financial group, Oracle 10gR2, Oracle Data Integrator)
2008: DWH redesign analysis and development (Bawag Bank – Czech bank, Oracle 10gR2)
2007: 3rd party supplied system analysis, high-availability solution tests (Mobilkom – Czech mobile operator, Oracle 10gR2, DataGuard)
2007: installation and support of highly-available Oracle databases (e.g. Wincor-Nixdorf, major credit card acquirer services provider, Data Guard, RAC, Linux on Power)
2006-2007: analysis and development of electricity market communication platform (CEZ, major Czech electricity producer, Oracle 9i PL/SQL)
2005: analysis and development of defects tracking system (Panasonic, manufacturing company – Oracle 10g, Oracle Discoverer, Oracle Forms)
2005: performance and scalability analysis of insurance contract system (major Czech insurance company, Oracle 9i)
2003-2005: analysis and development support for consumer finance collections system (major Czech bank and its financial group, PL/SQL on Oracle 9i, Solaris and Linux)
2002: analysis of bank systems and the feasibility of their integration (Ceska Sporitelna, major Czech bank, Oracle PL/SQL, Java 2 Enterprise Edition)
2001: banking and trading books reconciliation (Komerční banka, major Czech bank, Sybase, Visual Basic for Applications)

Further knowledge

Foreign languages: advanced English (both oral and written – CAE), passive German

Top areas: Oracle –  Oracle Database 10g Database Administrator Certified Master (and 9i, 11g OCP)
RAC – Oracle Database 10g: Real Application Clusters Administrator Certified Expert
PL/SQL – Oracle 9i PL/SQL Developer Certified Associate
Linux – Linux Professional Institute Intermediate Level Administration (LPIC-2)

Other areas: Perl 5 (Unix)
UML (Select Component Architect) – 1 year, OMG-Certified UML Professional
wide area of further knowledge (C/C++, Java, HTML, MS Office VBA, ...)

Further knowledge: international projects (in the team of the customer as well as in the team of the supplier)
technical and business analysis
financial market products knowledge
utilities, especially electricity trading