CV Łukasz Lenart

Applicant: Łukasz Lenart

Born: 1975 Status: married, two children Contact info: +48 606 323 122   lukasz@lenart.org.pl
http://www.lenart.org.pl/ Main area of interest: Java, Scala, JavaScript, Design Patterns, Application
Architecture, Board games, Role Playing Games, Books

Projects:

Name: Collateral system Client: South African Bank   re-engineering project of already existing
application with additional new functions Technology used: JEE 6, JSF 2.0, JPA 2.0, JBoss Server 6,
JAX-WS, DB2, SVN Period: January 2011 – 2013 Role: Developer

Name: Document workflow system Client: Polish start-up   swing based desktop client for file
synchronization and server REST API Technology used: JSE 6, Swing, RESTeasy (client & server),
TorqueBox, IntelliJ IDEA, MySQL / Amazon Cloud, Git Period: January 2011 – April 2011 Role:
Developer

Name: Alarm systems monitoring Client: Australian Telecommunication Company   allows to
monitor home alarm systems and takes action base on defined rules set like sending sms, e-mail or
calling over VoIP Technology used: JEE 6, JSF 2.0, JPA 2.0, JBoss Server 6/5, REST, SIP Servlet /
Mobicents, Drools, IntelliJ IDEA, MySQL / Amazon Cloud, Subversion Period: September 2010 –
January 2011 Role: Developer

Name: Advice system Client: Danish Bank   supports customer needs analysis and proposes
solutions to accomplish them – new retirement funds, insurances, loans Technology used: J2EE 1.4,
Struts 1, Hibernate 3, Axis2, IntelliJ IDEA, WebLogic 8.1, DB2, Mainframe, Windows Server 2003,
CVS/Subversion Period: April 2008 – September 2010 Role: J2EE Consultant

Name: Insurance offers system Client: Danish Bank   web interface to Mainframe system allows to
prepare insurance offer for private and business customers Technology used: J2EE 1.4, Struts 1,
Axis2, IntelliJ IDEA, WebLogic 8.1, Mainframe, Windows Server 2003, CVS Period: September 2007 -
April 2008 Role: J2EE Consultant

Name: Shop floor efficiency monitoring Client: Automotive company   collects and analyses
production data to generate compressive reports for top management, presents the production
counters Technology used: Borland Delphi, JEE 5, Struts 1, Spring 2, Hibernate 3, Tomcat, Linux, SQL
Server 2005, Windows Server 2003, Subversion Period: January 2003 – April 2006 Role: Software
Developer

Name: Document workflow system Client: Automotive company   dedicated workflow system to
optimize and speed up document flow between different departments Technology used: Borland
Delphi, JEE 5, Struts 1, Spring 2, Hibernate 3, Tomcat, Linux, SQL Server 2005, Windows Server 2003,
Subversion Period: February 2006 – June 2007 Role: Software Developer

Name: Werahouse management Client: Automotive company   manages warehouse space, on-fly
stocktaking, optimizations of production plans Technology used: Borland Delphi, Windows Mobile
2003, .NET Compact Framework, Visual Studio 2005, SQL Server 2005, Subversion Period: January

2006 – September 2006 Role: Software Developer

Name: HR support system Client: Automotive company   manages employee trainings and developments of personal business plan Technology used: PHP 4, MySQL, Subversion Period: March 2005 – September 2005 Role: Software Developer

Career: 2010 - current SoftwareMill - Developer   2007 - 2010   7N / Nykredit - J2EE Consultant 2007   CSC Poland - Application Developer   2006 - 2007   Delphi Poland SA – GDG EMEA - Web/Workflow/Office Developer   2002 - 2006   Delphi Poland SA - Global Infrastructure Services – Infrastructure Engineer   1999 - 2002   Delphi Poland SA - Information Systems & Services Engineer 1998 - 1999   ZUS – Computer Systems Engineer