Adwise
CONSULTING

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Work Overview

Professional and dedicated Java Solution Architect with the ability to meet and fulfill client's business goals. Experience in the requirements of commercial IT-development, and capable of participating in many team roles. He has extensive experience in Java Enterprise technologies and object-oriented methods and has worked 3 years as self employed Java-Consultant in Dublin, Ireland. Easy co-worker and positive attitude.

Recently assignment experiences:
- Lead Architect TCP-Test Management - Volvo Group Trucks Technology
- Lead Architect Gloria - Volvo Group Trucks Technology
- Software Architect / Team Lead SCM – Volvo Parts
- Software Architect – Volvo 3P
- Senior Java Developer SID – Volvo Parts
- Solution Architect CDB – Volvo Cars
- Application Architect W2VCC – Volvo Cars
- Designer/Developer J2EE applications – Volvo Parts
- Designer - proof-of-concept architecture, NG Next Generation, Volvo Cars
- Java-Mentor – Volvo Cars IT, Torslanda
- Senior Software Engineer – Omnipay, Dublin
- Team-leader – Marrakech, Dublin

Business Experience:

Automotive, Logistics, Bank industry, Credit card industry, Ecommerce

Roles:

Lead Architect, IT Architect, Team Lead, Designer, Developer, Mentor

Languages:

Swedish, English
German, French

Education:

Gothenburg University, Information Technology 1984-1986

Employment History

Company	Title	Period
Volvo IT, Gothenburg	IT Architect	2002 -
Self employed, Ireland	Java Consultant	1999-2002
Volvo IT, Gothenburg	Method specialist	1994-1999
Volvo Logistics	Analyst, Developer, Project leader	1986-1994

Assignment History

Customer: **Volvo Group Trucks Technology**

Assignment/Project: **TCP Test Management**

Role   Lead Architect

Method/Techniques   Rich Web Client, Java script framework (Angular,TypeScript),
RESTful Services, Java EE 6 (JPA,JMS) ,Spring,
XML-schema, JAXB, Volvo Frameworks (JVS) ,
Database PostgreSQL, JBOSS, Eclipse, Maven,GIT

Description of Assignment: Lead Architect for new global application that supports the Test
management process of complete vehicle

Duration: October 2016-present

Customer: **Volvo Group Trucks Technology**

Assignment/Project   **DVP prestudies**

Role   Lead Architect

Method/Techniques   not applicable

Description of Assignments: PLM Services Roadmap
Strategy for development tools for Embedded Software Engineering

Duration: August 2016 – October 2016

Customer: **Volvo Group Trucks Technology**

Assignment/Project: **Gloria**

Role   Lead Architect

Method/Techniques   Rich Web Client, RESTful Services,Java EE 5
(Servlet,EJB,JPA,JMS) , XML-schema, JAXB
Volvo Frameworks (JVS3) , Databases (PostgreSQL,Derby)
Eclipse, Subversion,Websphere Application Server,tomcat

Description of Assignment: Lead Architect for new global application that supports Procurement,
Order,Delivery Control and Storage of parts in Prototype
warehouses. Application supports GTT global process "Build
Physical Object".

Duration: April 2012 – June 2016

Customer: **Volvo Group Trucks Technology**

Assignment/Project   **Protus TOM**

Role   Senior Developer

Method/Techniques   Java EE 5 (Servlet,EJB,JPA,JMS) , XML-schema, JAXB
Volvo Frameworks (JVS3, Java Swing) , Databases (DB2,Derby)
Eclipse 3.6 Galileo, subversion

Description of Assignment: Develop a domain oriented solution for PROTUS Test Object
Management.

Duration: October 2011 – April 2012

Customer   **Volvo Parts**

Assignment/Project   **SCM DM R3**

Role   Architect/Team lead

Method/Techniques   Java EE 5 (Servlet,EJB,JPA,JMS) , XML-schema, JAXB
Volvo Frameworks (JVS3, VPLF) , Databases (DB2,Derby)
Eclipse 3.6 Galileo, subversion

Description of Assignment: Architect/Team lead for development of new global DFS (Dealer
facing system) which will be used by Volvo, Renault and Mack.
Leading a team of 11 developers.

Duration   January 2010 – October 2011

Customer:	**Volvo 3P**
Assignment/Project	**KOLA Integration roadmap**
Role	Architect
Method/Techniques:	not applicable
Description of Assignment:	Developing and documenting new Kola integration strategy. Coordinate pilot-test of KOLA Integration with 3P platform.
Duration:	October 2009 – December 2009

Customer:	**Volvo Parts**
Assignment/Project	**SID** – Service Information Database
Role	Senior Java developer
Method:	Rational Application Developer 7.0, WebSphere-6.1, J2EE 1.4, J2SE5.0, Web Services, EJB, DB2, MQ, JMS, XSD, Scrum,Clearcase
Description of Assignment:	SID – SGML2XML project. Designed and implemented various tasks in the project.
Duration:	January 2009 – October 2009

Customer:	**Volvo Cars**
Assignment/Project	**CDB** – Customer DataBase
Role	Solution Architect
Method:	Rational Application Developer 7.0, WebSphere-6.1, J2EE 1.4, J2SE5.0, Web Services , EJB, JSP, Struts, Oracle, MQ, JMS, XSD ,JAXB, OAGIS, test-driven development, ant, cruise-control, UML, Subversion
Description of Assignment:	CDB is an application that serves as the consumer master at VCC and is integrated with many different systems, e.g. ordering, warranty, prospect and sales lead, soft product, customer complaint. My role as solution architect consisted of being responsible for the application architecture, the design, the integrations and the infrastructure.
Duration:	October 2007– December 2008

Customer:	**Volvo Cars**
Assignment/Project	**W2VCC** project
Role	Application architect – team lead
Method:	TP2007:J2EE 1.4, J2SE5.0, Rational Application Developer 7.0, WebSphere,6.1 test-driven development, ant, cruise-control, Oracle,DB2,MQSeries,Ehub and CVS
Description of Assignment	Integration project to enable communication between KDP and WERS.
Duration:	Establishing IT-architecture and design of a new J2EE-application called Translator that serves as an integration-application. Team lead and responsible for the development of the application. November 2006 – October 2007

Customer:	**Volvo Parts**
Assignment/Project	**IMPACT** 3.0
Role	Developer/Designer J2EE
Method:	J2EE 1.4, Rational Application Developer, WebSphere, test-driven development, ANT, cruise-control, Oracle
Description of Assignment:	
	J2EE/Web Application that provides that quick access to latest parts, service information and vehicle specification. Designing and developing Impact 3.0.
Duration:	September 2005 – November 2006

Customer:	**Volvo Parts**
Assignment/Project	**SID** 4.2 - Service Information Database
Role	Developer/Designer J2EE
Method:	J2EE 1.3, WSAD, WebSphere, test-driven development, ANT Jeeves, WebServices, Castor, DB2
Description of Assignment:	Designing and developing SID 4.2.
Duration:	March 2005 - September 2005

Customer:	**Volvo Cars**
Assignment/Project	**NG** – Next Generation - Architecture proof-of-concept
Role	Designer/Developer/Architect
Method:	J2EE, USDM, WSAD, WebSphere, test-driven development, ant, maven, Oracle
Description:	NG will support a VCC global solution for products in process(PPS) and material planning systems. Designing proof-of-concept architecture – establishing guidelines for design.
Duration:	October-2004 - March 2005

Customer:	**Volvo Cars Torslanda – IT department**
Assignment/Project	Various project for example OEE
Role	Java Mentor
Method:	Websphere,J2EE,EJB (incl. Message Driven Beans), Servlet, JSP, Struts, JMS, ant, Tenvironment, VMS, Mimer
Description of Assignment:	Method/Technique support for Java-projects within the VCT-IT organisation.
Duration:	October 2002 – October 2004

Customer:	**Omnipay, Dublin** www.omnipaygroup.com
Assignment/Project	RAM – project. Omnipay provides and develops a service for creditcard-transactions over the internet.
Role	Software Architect, designer
Method:	J2EE , EJB, JSP, Oracle, WebLogic
Description of Assignment:	Created the architecture, designed and implemented a proof-of-concept solution for Omnipay Ram-Web-application. We used Weblogic as the application-server , Java Server Pages as client technology and EJB as the back-end technology. The contract has also involved administration of Weblogic servers. I have also designed and implemented a file-transmission system involving XML-technology (DOM/SAX).
Duration:	December 2000-October 2002

Customer:	**Marrakech, Dublin** www.marrakech.com
Assignment/Project	**Laser – Marrakech**
Role	Team-leader, Developer
Method:	Netdynamics, Java, Web, EJB
Description of Assignment:	During this period I worked on an E-commerce project developing a web-application for procurement. We used Netdynamics as application-server and technologies such as Java 1.2, Enterprise Java Beans, Web and HTML. During the last 6 months I worked as the Lead Engineer/Team Lead developing a new release of the eProcurement application. I was responsible for Technical Design and managed a team of 10 engineers implementing the software.
Duration:	October 1999- December 2000

Customer:	**Bank of Ireland, Dublin** www.bankofireland.com
Assignment/Project	CEB-project – Bank of Ireland
Role	Developer
Method:	Cool:Gen
Description of Assignment:	Worked on contract basis for the CEB-project (Commercial Electronic Banking) at Bank of Ireland, developing back-end applications using a case-tool called Cool:Gen.
Duration:	July 1999 - October 1999

Customer:	**Volvo**
Assignment/Project	Various java-projects
Role	Java Mentor
Method:	Websphere, Java, Web, Servlet, EJB, Applet
Description of Assignment:	I worked as a member of a Java-team where we gave support to Java-projects within Volvo. From the beginning of 1999, I was promoted to a position as a Java Method leader. The position meant that I was responsible for: The communication of information regarding Java Coordinating of Java-activities within Volvo Exchanging experiences between Java-projects at Volvo Suggesting strategies/architecture for Java-projects
Duration:	July 1998 - July 1999

Training

Date	Training	Comment	Institute/Supplier
2017	Enterprise Architecture Repository		
2013	JVS - In depth training		
2013	Introduction to Websphere MQ		
2013	BlackBelt-Volvo Group Software Architecture Course		
2012	Teamleader		
2012	PMTP D2 - Soft Skills Fundamentals		
2012	ITA Training – Integration		
2011	JVS		
2011	ITA training module I&O		
2008	Black belt 2008		
2006	Advanced Object Orientation with UML		Informator
2004	IT Architect – Certification program		Dataföreningen
1999	Enterprise Java Beans		
1998	Rational Rose – RUP		
1997	Corba – basics		Rational
1997	Java Basics		