



Jussi Iinatti

b. 1976

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Helsinki, Finland

Education

upper secondary school graduate Oulun Lyseon lukio 05/1995
final grade Laudatur

Bachelor of Science University of Helsinki 11/2007

major subject studies 117 cr., computer science / software engineering
final grade 5 (excellent)

minor subject studies 55 cr., extended basic module of method sciences
(mathematics, statistics)
final grade 3 (good)

MSc student University of Helsinki

major subject computer science / software engineering

minor subject economics

I will complete my Master's thesis during spring 2012 on the subject of: "*Evaluating software architecture feasibility for incrementally replacing a legacy system*"

Work experience

Novo Group Oyj (Logica Suomi Oy) 06/1999 - 09/1999
trainee

NovoExtend Oy (Logica Suomi Oy) 09/1999 - 05/2001
software engineer, Internet-specialist

Mobilemode Europe Oy 05/2001 - 06/2002
senior software developer, technical project manager

Emillion Oy 07/2002 - 12/2005
share holder, software architect (J2EE)

FIMX Oy 05/2007 - 08/2011
software architect (Microsoft .NET), team lead, ScrumMaster

Siili Solutions Oy since 09/2011
software consultant

Courses and certifications

Tieturi
Certified ScrumMaster 12/2009

Sovelto
Windows Communications Foundation programming 11/2011

Skills

Project experience

The first years of my career I have been working mainly on projects making use of J2EE-technology, in three different companies. I have experience on working as a software designer, as a software architect and as a technical project manager. Since 2007 I have been designing and implementing applications based on Microsoft .NET technologies and various open source libraries including Spring.NET, Ninject and NHibernate.

My job description has included database design, software architecture design and user interface design. I have been working in the customer interface as a technical expert. I have participated in every phase of the traditional software process, including requirement analysis, software design, implementation and testing. Agile methods, such as Test Driven Development, Continuous Integration and SCRUM have been used in some of my projects.

Recently, in addition to software design and implementation responsibilities, I have been evaluating and improving software development processes and legacy software systems.

Programming languages and technologies

.Net 3.5 & 4, C# 3.0 & 4.0, ASP.NET MVC 1.0 & 2.0, WCF, LINQ to SQL, NHibernate, Spring.NET (DI, AOP), Ninject, SQL, UML, XML, Java SE, Java EE

Development tools

Visual Studio (2008 & 2010), Resharper, SQL Server Management Studio, Enterprise Architect, NUnit, NAnt, NCover, CruiseControl.NET, CVS version control, Mercurial distributed version control, Eclipse

Application servers and middleware solutions

Bea WebLogic, JBoss, Microsoft IIS 7.5 & .Net Framework 4

Databases

relational databases, mainly MS SQL Server 2008

Operating systems

MS Windows 7 & Server 2008 R2, UNIX / Linux (basics)

Additional information

Language skills

Finnish - native, English - fluent

Military rank

second lieutenant, Finnish Border Guard - Kainuu, SissiK, II-1996

Positions of responsibility

Pohjois-Pohjalainen Osakunta (a student organization of around 400 members)
member of the board 01/1998 - 12/2000
curator 02/2005 - 02/2007

Ylioppilasasuntolasäätiö

(a foundation managing student apartments)

member of the board 02/2005 - 06/2005, 06/2006 - 05/2010, since 06/2011
chairman of the board 06/2005 - 06/2006 and 05/2010 - 05/2011

Pohjalaisten talosäätiö Ostrobotnia

(a foundation managing the student organization house of Ostrobotnia)

member of the representative body since 03/2007

Asunto Oy Siltavoudintie 10 (a housing corporation of around 30 apartments)

chairman of the board since 04/2010

Interests

Orienteering, hiking, scouting, sea kayaking, football
Ski instructor; alpine skiing, telemark skiing, snowboarding