TERO TEELAHTI

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SKILLS PROFILE

- Excellent abilities and real-world experience in key modern software development technologies and cloud platforms.
- Experienced especially in web based applications and Microsoft Server Products & technologies. Microsoft Certified Professional for Enterprise Applications.
- Committed and productive employee with good social skills and excellent learning abilities.

EDUCATION

Helsinki School of Economics and Business Administration

1997 — 2005

Master of Science (Econ.)

- Major: Information Systems Science
- Minor: Economics
- Master's Thesis: "Merchant's Choice of Electronic Payment System"

University of Helsinki 1996—1997

Master's Degree Student

- Major: Computer Science (20 % completed)
- Minor: Mathematics and statistics (50 % completed)

Utti Jaeger Regiment, Parachute School

1995 — 1996

Military Service

- Rank: Sergeant

EMPLOYMENT HISTORY

Basware Oyj

August 2012 – present

Chief architect

- Responsible of accounts payable automation products
- Also involved in continuous development, SaaS hosting, development process, and test automation activities.

Avanade Finland Oy

Jun 2007 – August 2012

Manager (9/2010 →), Senior Consultant

- Architect of a case management system.
- Lead UI developer, later architect in large governmental case management system. This project lasted several
 years, and is one of the largest IT projects in Finland.
- Various business development activities

Consultant/Software Architect/Software Developer

Various internal presentations about new technologies

VBS Net Oy

Aug 1998 – May 2007

- Started as a part time developer a year after the company was founded in 1998, since took year by year more

- responsibility and also acted as a technology selling consultant.
- Member or manager of various projects ranging from three-page marketing sites to large web portals. Most
 projects involved integration with back-office applications or third parties systems. Maintained all services
 during their lifetime.
- Clients in Finland, Sweden, Denmark and Norway.

- Responsible of technology selections, programming practices and internal developments.

PRODUCTS & TECHNOLOGIES USED& FAMILIAR WITH

- Legacy ASP, ASP.NET 1.1 4, ASP.NET MVC Framework 1-3
- WCF, WF
- SQL Server 6.5 2008 R2, Oracle, DB 2, Access, Various ADO-versions, Entity Framework, NHibernate
- C#, Visual Basic, Visual Basic.NET, Java, J++, PowerShell
- Unit testing frameworks, DI/IoC containers, mock frameworks
- XML, XSLT, XHTML, HTML, CSS, JavaScript, TypeScript, VBScript, ASP.NET Ajax, jQuery.
- Visual Studio (all versions), Team Foundation Server, Git, several other IDE's
- IIS 5 7.5.
- RSS & Atom feeds (created & consumed).
- Microsoft Office products, various Microsoft applications
- Microsoft Operating Systems (server & desktop) ranging from Windows NT 4 to Windows 8.
- Windows Azure (cloud services, web sites, infrastructure, service bus, storage, SQL Azure)
- Orchard CMS
- NServicebus

PROFESSIONAL COURSES & CERTIFICATIONS

- Windows Azure architect course (3 days intensive), March 2012
- Udi Dahan's Advanced Distributed Systems Design with SOA & DDD, February 2013
- Microsoft Certified Professional Developer
 - Web Developer 4
 - o Windows Developer 4
 - Enterprise Application Developer 3.5 & 2.0
- Microsoft Certified Technology Specialist
 - .NET Framework 4: Data Access, Service Communication Applications, Web Applications, Windows Applications
 - .NET Framework 3.5, ASP.NET Applications, Windows Forms Applications
 - o .NET Framework 2.0: Web Applications, Windows Applications, Distributed Applications
- Microsoft Certified Professional
 - o 70-229: Designing and Implementing Databases with Microsoft® SQL Server™ 2000 Enterprise Edition
- Attended several Microsoft conferences and developer sessions, home and abroad, about server products and developer tools & methodologies.

LANGUAGE SKILLS

- Finnish: Mother tongue (5)
- English: Fluent (4)
- Swedish: Reading good (3), written and spoken satisfactory (2)

PUBLIC PRESENTATIONS

- Finnish Microsoft Techdays 2009, 2010 & 2011. Topics: MS Azure, ASP.NET MVC Framework
- Over ten North Pole expedition presentations for 10-200 people.