Full name: Lars Bjergner Mikkelsen.

Practical experience:

Company name: LARSMIKKELSEN.COM Aps

Street & number: Husoddebakken 26

City: Horsens
Zip code: 8700
Country: Denmark.

Web address: http://www.larsmikkelsen.com

Start date of employment: 27-July-2007. End date of employment: Not ended

Job title: Owner at LARSMIKKELSEN.COM Aps.

Job description: Freelance specialist Microsoft Dynamics Ax and .NET.

Technical solution architect Dynamics Ax projects.

Development in x++ and C#.

Integration specialist between Dynamics Ax and .NET on

several projects.

SharePoint Enterprise Portal solutions on Dynmaics Ax 4.0 and

ASP.NET based Dynamics Ax 2009 solution.

Invented, designed and developed Advanced Ax Batch. Advanced Ax Batch is a Dynamics Ax and .NET based scheduler which are used by several companies for batch

execution in Dynamcis Ax.

Performance optimization Dynamics Ax solutions.

Specialized knowledge: Highly experienced with performance optimization and trouble

shooting of Dynamics Ax installations.

Technologies mastered:

Programming Languages (X++, C#)

Programming Libraries (Axapta, .NET Framework)

Component Technology (Axapta, .NET, COM, COM+, Active X)

Databases (SQL server)

Markup Languages (HTML, XML) Internet (SharePoint Enterprise Portal)

Development tools (Axapta, Visual studio .NET)

Protocols (HTTP, SOAP, TCP/IP)

Company name: Columbus IT

Street & number: 3151 Airway, Building N-1

City: Costa Mesa, CA

Zip code: 8240 Country: USA.

Web address: http://www.columbusit.com

Start date of employment: 23-May-2005. End date of employment: 27-July-2007.

Job title: Technology / integration manager and solution architect.

Job description: Responsible for technology and integration strategies.

Technical solution architect on major Dynamics Ax projects.

Development in x++ and C#.

Technical responsible for worldwide mobility platform.

Technical presale Dynamics Ax 4.0

Performing external and internal training in Dynamics Ax

development and Dynamics Ax 4.0 technology.

Software Integration Specialist.

Hiring of Dynamics Ax developers.

Specialized knowledge: Highly experienced with performance optimization and trouble

shooting of Dynamics Ax installations.

Technologies mastered:

Programming Languages (X++, C#)

Programming Libraries (Axapta, .NET Framework and compact framework)

Component Technology (Axapta, .NET, COM, COM+, Active X)

Databases (SQL server)

Markup Languages (HTML, XML)

Internet (SharePoint Enterprise Portal)

Development tools (Axapta, Visual studio .NET)

Protocols (HTTP, SOAP, TCP/IP, TELNET)

Company name: Microsoft Corporation
Street & number: One Microsoft way

City: Redmond
State: WA
Zip code: 98052
Country: USA

Web address: http://www.microsoft.com

Start date of employment: 1-april-2003.

End date of employment: 22-may-2005.

Job title: Software design engineer and performance specialist.

Job description: Design and implement business logic in a managed code .NET

based environment using C# as the programming language.

Design and implement a software development kit (SDK) to be

used by external partners.

Conducting and participating in design and code reviews.

Responsible for performance.

Participating in the hiring process of software design engineers.

Specialized knowledge: Highly experienced in performance optimization of SQL server

and managed code using various tools and profilers.

Technologies mastered:

Programming Languages (C#, TSQL, X++)
Programming Libraries (.NET Framework)
Component Technology (.NET)
Databases (SQL server)
Development tools (Visual studio .NET)

Company name: Columbus IT Partner A/S

Street & number: Julsoevej 1
City: Risskov
Zip code: 8240
Country: Denmark

Web address: http://www.columbusit.com

Start date of employment: 1-October-1994. End date of employment: 31-March-2003.

Job title: Technology manager and senior system developer.

Job description: Responsible for technology aspects within research and

development department.

Responsible for design, analysis, development, integration and implementation of client applications, server applications, enterprise resource planning applications, web applications,

tools, utilities and customer related projects

Technical solution architect on major Dynamics Ax projects.

Software Integration Specialist.

Performing external and internal training in Axapta development, Axapta web development and integration

technologies.

Presale support for sales department, including prototype development and software / technology presentations.

Specialized knowledge: Highly experienced doing integration of Microsoft Axapta and

other products.

Highly experienced with development of applications based on

Microsoft Axapta.

Highly experienced with performance optimization and trouble

shooting of Microsoft Axapta and XAL installations.

Technologies mastered:

Programming Languages (X++, C#, Visual Basic, Pascal, XAL)

Programming Libraries (Axapta, Windows Win32, .NET Framework, Delphi)

Component Technology (Axapta, COM, COM+, Active X, Assemblies, Delphi units)

Databases (SQL server, Oracle)

Markup Languages (HTML, XML)

Internet (Ax web application framework, ASP, VBScript, JavaScript)

Development tools (Axapta, Visual studio .NET, Visual Interdev, Delphi,

Microsoft office, XAL)

Protocols (HTTP, SOAP, TCP/IP, TELNET)

Company name: WM-Data

Street & number: Silkeborgvej 84-88

City: Herning
Zip code: 7400
Country: Denmark

Web address: http://www.wmdata.dk

Start date of employment: 1-September-1987 End date of employment: 30-September-1994

Job title: System developer and software architect.

Job description: Responsible for technical architecture of client software.

Design, analysis and development of client/server applications, standard enterprise resource planning applications, tools and

utilities using object oriented principles.

Design, analysis, development and implementation of customer

specific projects.

Technologies mastered:

Programming Languages (Turbo and Borland Pascal, C, Quick Basic, XAL) Programming Libraries (MS-DOS, Windows 3.1, Novell Netware) Component Technology (Borland Units)

Component Technology (Borland Units Databases (Paradox, Raima DB vista)

Development tools (Microsoft Quick C, Borland Pascal, Poly Pascal,

Microsoft Quick basic)

Company name: Triax A/S

Street & number: Bjoern Kaervej 3

City: Hornsyld Zip code: 8783 Country: Denmark

Web address: http://www.triax.dk

Start date of employment: 1-July-1985 End date of employment: 31-August-1987

Job title: System developer.

Job description: Responsible for micro computers, including updating of system

software, development of applications and education of users.

Design, analysis, development and implementation of enterprise resource planning applications on a central mini

computer system.

Maintenance of central mini computer system.

Technologies mastered:

Programming Languages (Pascal, Cobol) Programming Libraries (Honeywell bull) Company name: Erhvervs-gruppen A/S

Street & number: Erhvervsvej 10

City: Them
Zip code: 8653
Country: Denmark

Web address: http://www.erhvervs-gruppen.dk

Start date of employment: 1-October-1984 End date of employment: 30-June-1985

Job title: System developer.

Job description: Development of standard enterprise resource planning

applications.

Development and implementation of customer related projects.

Technologies mastered:

Programming Languages (Digital business oriented language) Programming Libraries (PDP 11)

Education:

Institution: Erhvervsakademiet Street & number: Soenderhoej 30

City: Viby J
Zip code: 8260
Country: Denmark

Diploma in Advanced Computer Studies.

Programming languages 1989
Data structures 1989
Microcomputers 1989
Program construction 1988
Concurrent programming 1988
Operating systems 1984

IT assistant 1984

Institution: Ingenioerhoejskolen Horsens Teknikum / Vitus Bering

Street & number: Chr. M. Oestergaardsvej 41

City: Horsens
Zip code: 8700
Country: Denmark

Pre course Engineer education 1983

Institution: Horsens Tekniske Skole / Vitus Bering

Street & number: Vejlevej 150
City: Horsens
Zip code: 8700
Country: Denmark

Technical assistant 1981