Anders Keldsen

Freelance IT architect and software developer

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IT Architect with a passion for building business-critical software.

IT Architect with more than 20 years of experience delivering enterprise-scale solutions across the full software development lifecycle. I have held roles ranging from software developer and infrastructure specialist to solution architect, giving me the technical depth and practical experience to create value from initial concept through design, implementation, deployment, and long-term maintenance.

My expertise spans software development, cloud and infrastructure, Microsoft technologies, SharePoint, and Business Intelligence, with a strong focus on designing scalable, maintainable, and business-driven solutions. I combine hands-on technical skills with architectural thinking to bridge the gap between business requirements and technology.

Having worked with organizations ranging from small businesses to global enterprises, I quickly adapt to new environments, technologies, and ways of working. My experience covers multiple technology stacks, project methodologies, and delivery models, enabling me to contribute effectively across diverse teams and industries.

I am committed to continuously expanding my technical expertise and hold multiple professional certifications in software development, IT infrastructure, networking, and information security. I enjoy solving complex technical challenges while keeping the focus on delivering simple, reliable solutions that create lasting business value.

Project Experience

Styrelsen for IT og læring
2018 – now

SharePoint architect and developer
Ongoing development of platform and underlying infrastructure of uddannelsesstatistik.dk.
Extended the platform with an API, making the valuable data available to outside business applications and finally extended it to AI, building an MCP that allowed AI agents to pull and process data independently, giving end users a new and even simpler way of accessing data and getting answers.

Region syd
November – December 2025

Developer
A data (BI) portal for health personnel (Sydlis).

Sampension
2022

365 expert
Development and modifications to intranet and teams sites/structure.

Loomis
2019 –2025

Architect/developer
A custom built application for managing supply trips to customers and logging traffic in and out of gates. RFID tags were used for tracking items and automating check-in/out.

Hjemmeværnet
September 2017 – Marts 2019

Architect/developer
New business applications (Forvaltningsapplikationer) for handling reimbursement of travel expenses (rejseafregning) and instructor fees (instruktørvederlag).

KPMG
July 2017 – September 2017

Developer
An upgrade of their intranet to a new platform and with a new look-and-feel

Danske Bank
April 2017 – June 2017

Architect
SOP Management System
A platform for handling SOP's throughout the organisation.

Hjemmeværnet
January 2017 – March 2017

SharePoint specialist
A readiness-analysis for an upgrade of the entire business platform (HJV.DK).

Styrelsen for IT og læring
August 2016 – December 2016

SharePoint architect
A new and updated site for uddannelsesstatistik.dk based on SharePoint and the business intelligence features of SharePoint and Targit.

Bankernes Kontant Service
January 2016 – July 2016

Architect, SharePoint architect

Analysis and requirement specification for a new web platform for requesting cash and services, SharePoint platform and migration of the intranet, integration with customers using web services.

Novo Nordisk
October 2015 – December 2015

BI developer
Reporting solution on questionnaire data sent to affiliates around the world.

Maersk Line
June 2015 – January 2016

SharePoint architect
Upgrading the main MSBI platform at Maersk Line to SharePoint 2013. Migrated the existing BI solution to the new platform. Created a new end user experience. Implemented new governance procedures.

Bankernes Kontant Service
marts 2015 – june 2015

SharePoint architect
Establish a new SharePoint 2013 platform for intranet and business intelligence.
Constructed a solution for sending daily figures on transactions to customers.
Constructed a solution for managing and expediting customer requests.

Region H
Januar 2015 – Februar 2015

Business Intelligence architect
Reporting for the board of directors and upper management on user satisfaction and workload on individual business units.

Rambøll
Oktober 2014

SharePoint expert
Advanced trouble shooting on Business Intelligence features. Ongoing consultancy and minor construction tasks. Designed and built the self-service BI portal used within Rambøll.

Saxobank
May 2014 – Dec 2014

SharePoint architect
A new Microsoft Business Intelligence platform based on SharePoint 2013 and SQL Server 2012. The platform involves auto-maintaining regression testing environments, strong release procedures and yearly review workflows, and retention and decommission of BI content through records management.

Sanitec
Feb 2014 – May 2014

SharePoint expert
A new Microsoft Business Intelligence platform based on SharePoint 2013 and SQL Server 2012.

Novo Nordisk
Oct. 2013 – Mar. 2014

SharePoint architect
A solution for managing and reporting on safety information rules from around the world.
Local rules are collected through affiliates around the world and made available to case handlers inside Novo Nordisk when they are processing cases.

DONG Energy
Sep. 2013 – Nov. 2013

SharePoint architect

Corporate Collaboration Platform based on SharePoint 2013 (Office 365). A new extranet platform for collaboration with external partners. The platform can be accessed by both internal employees and external collaborators from the internet. Also included in the platform is a corporate Records Management solution and a centralized Information Architecture involving a common set of content types and managed metadata for use by the entire organization.

Nordea
Aug. 2013

Teacher
Workshop on setting up SharePoint 2013 environments for Business Intelligence.

Danske Commodities
May. 2013 – Sep. 2013

SharePoint expert
Advanced Trouble Shooting and support for SharePoint 2010. Organizing their development and release procedures and constructed a new preprod environment.

Produced an advanced analytics tool for SharePoint usage data using Analysis Services.

Maersk Line
Nov. 2012 - Jul. 2013

SharePoint architect
A Business Intelligence platform covering the different Projects on the SharePoint platform and the platform itself.

Danske Bank
Aug. 2012 - Dec. 2012

SharePoint specialist
Ongoing support and maintenance of the Dynamics AX environment and Business Intelligence environment at Danske Bank.

Royal Unibrew
Jul. 2012 - Aug. 2012

SQL Server expert
PE04 is the primary sales application used by RUB consultants. It is extending SAP to their PDA's allowing them to enter orders into SP through their PDA's and receiving an answer back in minutes. They were having serious issues with the application due to heavy overload, troublesome implementation and old technologies.
My task was initially to stabilize the system and afterwards to do a complete review of the system and provide a recommendation.

Statens og Kommunernes Indkøb
Apr. 2012 - May. 2012

SharePoint and Business Intelligence specialist
Advice and hands on with deploying a SharePoint 2010 environment for Business Intelligence. Configuration of Kerberos.

Maersk Line
Dec. 2011 - Jul. 2012

SharePoint developer
MSBI: A platform for Microsoft based Business Intelligence (SharePoint 2010 and SQL/Analysis/Integration services 2008 R2).
My role was as an Infrastructure specialist, reviewing, problem solving and modifying the platform.

Streamline Scorecards: A Performance Management solution used by Maersk Line globally. Business entities registers their own KPI's in the system, which in turn ensures dashboards based on those KPI's.
I participated as a SharePoint developer:
- Creating the system that allowed PerformancePoint dashboards to be automatically generated from the KPI's that business units reported in.
- Creating a system for requesting and granting access to the system. There was well over 200 different access levels in the system, that could be mixed and matched, so requesting and approving access had to be automated.
- Various minor development tasks

LM Wind Power
Jul. 2011 - Oct. 2011

SharePoint architect
A new SharePoint platform based on SharePoint 2010 was built as a replacement for an existing SharePoint 2007 platform.
The new platform is going to host the corporate intranet and business intelligence.
Was responsible for:
- SharePoint architecture and design, mapping business requirements to technology
- Documentation and project management
- Installation
- Trouble shooting and technical assistance

Danske Bank
May. 2011 - Oct. 2011

SharePoint specialist
A new Dynamics AX 2009 platform for Danske Bank, hosting a range of internal business processes related to buying supplies, processing invoices, contract management, business intelligence a.m.m. The web interface of Dynamics AX 2009 is hosted on SharePoint.
Was responsible for installing and configuring the SharePoint environment, testing, trouble shooting etc.

Fertin
Nov. 2010 - Mar. 2011

SharePoint developer
A solution that would hold all the customers IT system documents and IT project documents in a series of SharePoint sites, that was provisioned when needed. The consultant was responsible for:
- SharePoint development, including implementation of site provisioning.
- Development of Custom event receivers and application pages using Microsoft Visual Studio 2010 and C#

Symphogen
2008 - 2011

SharePoint specialist
Various minor development tasks, such as tools used in the IT infrastructure, custom development for SharePoint such as event receivers and web parts etc.

The consultant was responsible for everything on this one man assignments - including requirements, estimation to implementation and testing.

epista IT
2010 - 2011

SharePoint developer
Development of the tool DeltaPoint, which is a tool built by epista IT to control SharePoint and deliver compliance with predicate rules in an easy and assisted way. My role was as a technical project manager and developer with the following responsibilities:
- Design and controlling the development process and QA on implementation.
- Design of the SW and the user interface
- Implementation of critical parts of the product such as search and compare algorithms using Visual Studio 2010 and C#.

Symphogen, Neurosearch, ALK Abello, Novo Nordisk, TopoTarget, Fertin a.m.m.
2009 - 2011

SharePoint architect
Design and deployment of SharePoint farms. Usually this work is done in relation to a project, where a business application for SharePoint is being installed.
- Advice on how the SharePoint infrastructure should be architected
- Prepare necessary documentation
- Installation and configuration
- Testing

Symphogen
2009 - 2010

.NET developer
Integration of a Hamilton Star laboratory robot with an easyCyte scanning robot. The software that was built integrated the two robots and collected scanning results, automating large parts of the customers work with growing and cultivating cells. I was responsible for all parts of the project:
- Requirements Specification and Design
- Controlled off shore developers
- Developed parts of the product using Visual Studio 2008 and SQL Server
- Project Management

Symphogen, Neurosearch, ALK Abello
2008 - 2010

SharePoint specialist
Various FirstPoint installations and upgrades. FirstPoint is a document management system based on SharePoint, especially developed for the pharmaceutical industry, to be in compliance with FDA predicate rules. I worked with business consultants and was responsible for the technical side of the FirstPoint projects.

Forsvarets Koncernfælles Informatiktjeneste
2008 - 2009

.NET architect
A major system to control the entire IT infrastructure at a customer. The system would function as a database over the infrastructure and support the staff when rolling out configuration such as DHCP, DNS and operating systems. The system would

also function as the key component in disaster recovery. I was responsibl for:
- Requirements Specification and Functional Specification of the system
- Architecture
- Estimates and initial project management

Forsvarets Koncernfælles Informatiktjeneste
2006 - 2008

Infrastructure specialist
The customer needed to define their Quality Management System, put it on paper and put it to use in the various departments to ensure everybody worked according to the same set of principles and guidelines. In the beginning my role was as producing the required documents and ensuring relevant persons gave input and accepted the documents. Later I took on the role as QA manager.

Forsvarets Koncernfælles Informatiktjeneste
2006 - 2008

.NET developer
Print administration. A tool that would help the administrators of the IT infrastructure doing administration of printers and print servers. I was responsible for all parts of the project from requirements and estimation to development and project management.

User administration. A tool that would help the administrators of the IT infrastructure controlling and managing authorizations in the document libraries. I was responsible for all parts of the project from requirements to development and project management.

Bulk Execution Robot. A tool that would help the administrators of the IT infrastructure doing bulk execution on servers. The tool allowed them to set up bulk executions by choosing machines and setting up the sequence and parallellism of execution. The tool would execute the bulk execution and gather log information for the administrator. I was responsible for all parts of the project from requirements and estimation to development and project management.

Forsvarets Koncernfælles Informatiktjeneste
2006 - 2007

Infrastructure specialist
IT was undergoing a change from decentral to central administration. File Services had to be transfered to central administration and consolidated under a common architecture, naming standard and administration process. My role was as a project manager and technical consultant, solving the folloving tasks:
- Helped designing the new File Services principles and naming standards together with the File administrators based on Windows Server 2003, Network File Services, Distributed File Services and Active Directory.
- Developed migration SW and operations SW using batch scripting and VB Script

Forsvarets Koncernfælles Informatiktjeneste
2006 - 2007

Infrastructure specialist
Deployment of a secluded and highly classified infrastructure code named REGNEM. The network functions as a crisis network, connecting key persons in the danish government an allowing them to work with highly classified information. My role in the project was as a technical consultant and later as project manager:
- Two factor authentication using RSA SecurID
- Setting up test installation based on Microsoft Virtual Server 2005 and Cisco switches/routers
- Project Management

Forsvarets Koncernfælles Informatiktjeneste
2005 - 2006

Infrastructure specialist
IT was undergoing a change from decentral to central administration. Print administration had to be transfered to central administration and consolidated under a common architecture, naming standard and administration process. My role was as a project manager and technical consultant, solving the following tasks:
- Design the new printer migration principles and naming standards together with the print administrators
- Developed migration SW using batch scripting and VB Script
- Managed the migration project

Forsvarets Koncernfælles Informatiktjeneste
2004 - 2007

Infrastructure specialist
Deployment of custom Terminal Services farms, to meet special business needs such as custom lock down of business applications or hosting business applications that was not suitable for workstations. I have deployed several such TS farms.
Responsibilities:
- Requirements gathering
- Design based on Windows Server 2003, Terminal Services, Active Directory, MS Licensing Servers, Network Load and various custom business applications
- Installation / configuration
- Testing

Career

2013 Keldsen Consult – Owner

SharePoint expert, software developer and architect

2011 - 2013 Platon Infrastructure - Senior Consultant

SharePoint consultant

2011 - 2012 Technical University of Denmark - External Lecturer

Responsible for a 13-weeks course: Model Driven Software Development

2009 - 2011 epista IT - Senior Consultant

Delivered EDMS solutions based on SharePoint to Life Sciences companies

2006 - 2009 Logica - Senior Consultant

IT-Infrastructure consultant, Software developer, SharePoint consultant.

2004 - 2006 Asa-Mentor – Consultant

IT-Infrastructure consultant

2002 - 2003 T-Systems - Web Developer

Various web technologies such as flash, SVG and HTML/JavaScript

2001 - 2004 Technical University of Denmark - Assistant Teacher

Taught courses in Java development and software design

2000 - 2002 21st.dk - Java Developer

Developed Java applets and J2EE for the web.

Education

2004 Master of Science in Engineering (M.Sc.E)

Technical University of Denmark

Certifications

MCITP: SharePoint 2010 Administrator

MCTS: SharePoint 2010 Application Development

Certified Information Systems Security Professional

Cisco Certified Network Associate

MCTS: SharePoint Services 3.0 configuration

MCTS: MOSS 2007 Configuration

Microsoft Certified Solution Developer

Microsoft Certified Systems Engineer