

# Work experience

# Head of Architecture. Chief Architect

Afa Insurance

2019 - Nu

Chief Architect with responsibility for 7 architects and a mission to build the enterprise architecture capabilities and function to guide in the digital transformation.

### **Chief architect**

Afa Insurance

2018 - 2019

Part of the IT management team with a focus on operational management of the IT department and responsibe for developing an IT strategy that is in line with the company's target state and vision.

#### **Domain Architect**

Afa insurance

2013 - 2018

Member of the core team at AFA Insurance that handles architectural concerns. The team has two focus areas, digitalization of our business and day to day architectural concerns.

# **Solution Architect**

Afa Insurance

2008 - 2013

Solution architecture and business development with focus on e-services for Afa Insurance affiliated organizations and streamlining of internal processes.

## System Architect, Developer

Afa Insurance

2001 - 2008

System Architect and developer with a focus on improving and simplifying for claims administrators and digitizing the customer dialog.

### Operations and support technician

X-Source AB, (Datametrix AS)

2000 - 2001

Operation and support, primarily for the MTG Group. Responsible for the newspaper Metro's on-site support.

# Certified Chief Architect, Dataföreningen 2017

- Transformative leadership
- Personal communication
- Business transformation
- Innovation management
- CxO perspective on Architecture
- Organization and structure
- EA Strategy and implementation

# Christoffer Råsten

# Leader in digitization and architecture

In both my professional role and privately, I am driven by a great interest in digitalization, technology, and efficiency, which benefits businesses, users, customers and my own everyday life.

During my 20 years in IT, I have had several leading roles, most recently as Head of Architecture and Chief Architect where I played a significant role in Afa Insurance's digital transformation, IT strategic framework and IT management that lays the foundation for the organization's digital journey. As Chief Architect, I have had the mission of establishing and building the organization's capabilities around enterprise architecture and digitization as well as coaching and leading experienced senior architects, developers and leaders.

My goal is to continue my career as a leader in digitalization, which for me means a mix between business, people and technology, where I can benefit from my knowledge and experience in enterprise architecture and business development.

Some of my most recent assignments have been:

#### Digital transformation

As Chief Architect, I have been part of the IT management team and reported to CIO. I have worked to clarify the IT operational model and change it to meet the need for more efficient deliveries of customer value and to establish IT as a value-creating partner in the business and not just as a supplier.

This has resulted in the beginning of productization of the organization's capabilities together with modern agile principles, working methods and technology where IT is seen as a natural part of the company's business development.

As part of the digitization, I am also responsible for developing an IT strategy that clearly describes and guide the organization towards the targeted state.

The IT strategy is based on an IT strategic framework that highlights six strategic areas with the aim of strengthening customer focus, collaboration and innovation. It is about ensuring continuous competence development, designing solutions for effective and continuous improvement, embracing the innovative power of the outside world, ensuring trusting relationships, activating the digital eco system, and exploring the power of intelligent technology.

This has resulted in an ongoing changed architecture and modernization of our selfdeveloped claims systems, skills transfer and new infrastructure with a focus on customer value, automation, loosely coupled services, DevOps and everything as code.

# Enterprise architecture

Another mission has been to define and establish the capabilities around enterprise architecture; business architecture, information architecture, solution architecture, infrastructure architecture and security architecture.

This has resulted in an enterprise architecture function which, with light-weight documentation of architectural decisions, guiding principles and a curious coaching approach, which together with various business areas and delivery teams develops the organization's offering.

# **Collaboration and communication**

As a natural part of the transformation, my assignments have required collaboration and clear communication and anchoring with both management and employees regarding changed responsibilities, competencies, delivery models and changed and developed business processes and business offers both internally within the organization and externally with partners in the eco system, experts, knowledge and service providers as well as IT partners.















