# JÖRG ROSENAUER

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Accomplished software engineer and architect with experience in full life cycle of software design and implementation process including requirements definition, prototyping, proof of concept, design, interface implementation, testing, maintenance, and leadership. Successfully leading and mentoring teams to become self-organising and effective.

## PROFESSIONAL EXPERIENCE

**VÅRDEN.se,** Stockholm, Sweden                                       **February 2022 – September 2022**
**External Consultant for Insight Architectures AB**
Stack: C# .NET 6; AWS; DynamoDB; SNS/SQS; Terraform
- Designing architecture and implementing a member platform that captures activities of site visitors and creates unique profiles. Infrastructure is written in Terraform and included in the CI/CD pipeline. The platform can be easily extended through configuration files.

**EDUCATIONS MEDIA GROUP AB,** Stockholm, Sweden                       **January 2020 – January 2022**
**Tech Lead**
Stack: C# (.net framework, core, 5); AWS; CDK; Node JS/Typescript; React; Angular; GraphQL
- Leading a team of 5 developers (Frontend, Backend, DevOps). Implementing scrum in the company and introducing agile methodologies such as pair-programming sessions. Building an encouraging learning environment.
- Designing the vision of the company's next fully serverless platform. Implementing it progressively by planning and leading two projects with involvement of multiple departments, top management, and shareholders.

**ASSENTLY AB,** Stockholm, Sweden                                     **September 2018 – December 2019**
**Head of IT Operations & Infrastructure**
Stack: C# (.net framework, core); Javascript/jQuery; Knockout.js; AWS; Terraform
- Planning and architecting the migration project to move the main product to AWS. Leading the team responsible for implementation. Communicating with different stakeholders from within the company and external customers to ensure a successful migration within 4 months, enhancing service quality by increasing monthly uptime from 97% to 99.99%.
- Taking ownership of IT infrastructure and budget. Leading a team of 2 Ops engineers and 1 DevOps engineer. Developing platform roadmap to ensure platform continuity and constant development.

**ASSENTLY AB,** Stockholm, Sweden                                     **June 2017 – August 2018**
**Plattform Engineer**
Stack: C# (.net framework, core); AWS; GCP; Terraform
- Architecting and implementing the company's IT infrastructure by introducing containerised services using Docker and .Net Core. Changing the CI/CD pipeline by introducing TeamCity and later Jenkins as the build server, and Nomad as the deployment and service orchestrating tool.

**BCS CHARTERED INSTITUTE FOR IT,** Swindon, United Kingdom            **Oct 2015 – May 2017**
**Software Developer**
Stack: C# (.net framework, core); AWS; React
- Replacing legacy login system with new SSO system based on Identity Server and React. Meeting the OpenID standard and allowing a straightforward integration with all business web apps. Communicating with clients (SSO system) to help them with the integration.

## EDUCATION

**Bachelor of Science**, Rheinische Fachhochschule Cologne (University of Applied Science), 2012 - 2015