

PROFILE

A highly skilled and motivated Software Developer, with a speciality in building scalable and robust applications. Having had a leading role in the development of projects of various sizes, from inhouse applications to EU encompassing systems.

I am seeking a new position where I can leverage my expertise and develop innovative solutions and contribute to further development of myself and a new team.

LANGUAGES

Danish



English



SKILLS

Programming Languages

- **C#** | Java | Javascript | TypeScript | Python

Front End Stack

- **Blazor** | StencilJS | VueJS | React | Angular

Back End Stack

- **.NET** | ASP.NET Core | Web API | gRPC

Databases

- **PostgreSQL** | **MySQL** | **MongoDB**

ORM

- **Entity Framework, Dapper, MongoDB C# Driver**

DevOps/Tools

- **Git** | Docker | **Kubernetes** | CI/CD | SoapUI

EDUCATION

Software Development (Bachelor Degree)

Business Academy Southwest

08/2020 – 01/2022 | Esbjerg, Denmark

- Databases for Developers
- Development of Large Systems
- Internet of Things
- Machine Learning
- Parallel Programming
- Testing
- System Integrations

Computer Science

Business Academy Southwest

2017 – 2020 | Esbjerg, Denmark

- Advanced Web Apps
- Autonomous Agents
- Cyber Security
- Mobile Programming
- Networking

Jakob Min Stryhn

Software Developer



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🔗 https://jakobstryhn.github.io/

CERTIFICATES

Introduction to Kubernetes

- Danish Technological Institute

IT Architect Foundation

- Danish Technological Institute

PROFESSIONAL EXPERIENCE

Sikkerhedsstyrelsen

Software Developer (Senior Software Developer 2024)

2022 – present | Esbjerg, Denmark

- Team leadership
- Scrum master responsibility
- Solution Architecture

Grumsen Development

Fullstack Developer (Internship)

2021 – 2021

- B2B System Integration
- Refactoring and modernizing legacy software
- Normalizing internal developer tools through Nuget and NPM packages

Creditro A/S

Fullstack Developer (Internship)

2019 – 2019

Primary work included

- B2B System Integrations
- Aggregation and manipulation of Big Data