

VICTOR FORSLUND

SENIOR FULL STACK DEVELOPER

DETAILS

ADDRESS

Sweden

EMAIL

vicfor002@gmail.com

DATE / PLACE OF BIRTH

1996-11-22

Stockholm

NATIONALITY

Swedish

LINKS

[Website](#)

[Linkedin](#)

[GitHub](#)

SKILLS

Scala

Angular

Cassandra

Java

Docker

GO

Python

SQL

LANGUAGES

Swedish

● ● ● ● ●

English

● ● ● ● ●

German

● ○ ○ ○ ○

PROFILE

As a Senior Full Stack Developer, I bring extensive expertise in front-end and back-end development, testing, runtime, and CI/CD processes. With a deep understanding of modern web technologies, I am dedicated to delivering high-quality, impactful solutions while fostering collaboration, sharing knowledge, and embracing continuous learning.

DISCLAIMER

Some information has been removed from this particular online version. Please send me an email to request the full CV

EMPLOYMENT HISTORY

Senior Full Stack Developer, Omda

Solna

May 2024 — Present

I designed and developed digital solutions for hospitals in multiple countries. This included creating a secure archive for medical images and documents, developing systems to retrieve and share patient data efficiently, and building a mobile app for secure image transfers. I also co-lead the development of our in-house clustered runtime environment, combining elements of Docker and Kubernetes, to provide a scalable and secure platform for healthcare applications.

Full Stack Developer, Omda

Solna

Aug 2021 — May 2024

My role included creating clustered system development for hospitals in different countries. Being a quick learner and caring about the software I deliver this would shortly result in a Senior developer role. The development stack consisted of Scala, Go, Java, Cassandra, Elasticsearch, and Angular. Other surrounding technologies include Jenkins and Docker for CI/CD and Junit & Cucumber for test driven development

Software Developer, Reynolds Packaging

Green Bay

May 2020 — Dec 2020

My role was to create logging and reporting software for industrial production. The project was driven by technologies such as C, Java, Modbus, and SQL

EDUCATION

Computer Science, University of Wisconsin - Green Bay

Green Bay

Sep 2017 — May 2021

GPA: 3.73 / 4.00

Major Computer Science - Minor Mathematics

COURSES

Software Engineering, University of Wisconsin - Green Bay

Artificial Intelligence, University of Wisconsin - Green Bay

Theory of Algorithms, University of Wisconsin - Green Bay