

CAREER PROFILE

I am an experienced Full-Stack Developer with a demonstrated history of working in both consulting and in-house development roles. My expertise spans across managing complex distributed systems, particularly within microservices architectures. With proficiency in Java, Angular, Hibernate, and the entire CI/CD pipeline, I excel in environments requiring containerization tools like Docker and orchestration systems like Kubernetes.

In addition to my technical skills, I have consistently contributed as a Scrum Master, leading teams in agile development, ensuring the timely and quality delivery of products, and promoting a culture of continuous improvement. My certifications in Scrum and AWS further solidify my capabilities in both software engineering and team leadership.

I thrive on solving intricate problems, ensuring that client expectations are not only met but exceeded, and driving efficiency across all phases of the software development lifecycle.

EDUCATION

Certified Kubernetes Administrator (CKA)	2023 - ongoing
The Linux Foundation and the Cloud Native Computing Foundation (CNCF)	
AWS Certified Developer - Associate	2023
Amazon Web Services (AWS)	
Certified ScrumMaster	2018
Scrum Alliance	
Professional Scrum Master I	2018
Scrum.org	
Cisco Certified Network Associate CCNA2	2017
Routing and Switching Essentials	
Cisco Certified Network Associate CCNA1	2016
Introduction to Networks	
Bachelor of Science - BS, Computer Engineering	2015 - 2018
KTH Royal Institute of Technology	

EXPERIENCES

Full-stack developer at Tillväxtverket	Jun 2023 - Present
IP Solutions	
Detailed Achievements:	
<ul style="list-style-type: none">We initiated a project to create a Proof of Concept (PoC), employing a tech stack that included Spring Boot, Kubernetes, Java, Maven, and Docker.I am also assisting the team in maintaining the existing system, which is implemented in both Java and Scala.	
Technology Stack: RODA - Spring Boot - Kubernetes - Java - Scala	
Full-stack developer	Mar 2023 - Jun 2023
IP Solutions	
Detailed Achievements:	
<ul style="list-style-type: none">I participated in an in-house project aimed at creating a Proof of Concept (PoC) for a customer, focusing on log analysis utilizing the EFK stack (Elasticsearch, Fluent, and Kibana). Throughout this project, I gained knowledge of Kubernetes.	
Technology Stack: Elastic Stack (ELK) - Fluentd - Kibana - Kubernetes - Docker	
Consultant	Aug 2022 - Present
IP Solutions	
Team Lead / Scrum Master	Dec 2019 - Dec 2022
CSAM Health	
Detailed Achievements:	
<ul style="list-style-type: none">Enhanced understanding of Scrum methodologies while actively participating in team learning and improvement initiatives.Gained valuable experience in leading a distributed team, managing coordination challenges with half of the team located in Cebu.Acquired knowledge of the PRINCE2 project management methodology, essential for effective leadership as a team leader.Attained Scrum Master certification once again, further validating expertise and commitment to agile project management.	
Full-stack developer	Jun 2019 - Dec 2022
CSAM Health	
I had always been fascinated by the role of a Scrum Master, so when the opportunity presented itself, I eagerly accepted the challenge. Despite already holding a Scrum Master certificate, putting it into practice provided a distinct and valuable experience.	
Detailed Achievements:	
<ul style="list-style-type: none">Deepened my Java knowledge.Expanded my expertise in Angular, taking on a more significant role in the team due to my familiarity with the technology.Engaged in working on a highly intricate system with numerous interconnected components for the first time. Despite the complexity, being part of a small team meant I assumed multiple responsibilities.Tackled DevOps-related challenges, including the complete Dockerization of the application, and successfully implementing it in our local environment.	
Engineering Trainee as a developer	Aug 2018 - May 2019
ASSA ABLOY	
Detailed Achievements:	
<ul style="list-style-type: none">Contributed to the development of a cloud-based system and gained initial exposure to AWS (Amazon Web Services).Delved into the principles of Domain-Driven Design, acquiring practical experience in its application.Embraced Test-Driven Development (TDD), gaining hands-on experience and insights into its implementation.Actively worked with microservices, gaining a deep understanding of their architecture and deployment.Explored and implemented consumer-driven contract testing, enhancing the reliability and stability of the system.	
Consultant	Aug 2018 - May 2019
YABS AB	
Detailed Achievements:	
<ul style="list-style-type: none">Achieved certification as a Scrum Master, demonstrating proficiency and expertise in Scrum methodologies.	
Developer	Mar 2017 - Aug 2018
Ericsson	
Detailed Achievements:	
<ul style="list-style-type: none">The project provided me with the opportunity to use data from Maven to get an overview of all internal tools written in Java, presented in an Angular web application. The application displays a dashboard with all the tools, their versions, and the latest commit messages, allowing users to see what has been updated. To support the Angular application, we wrote a Java server that interprets data from Maven.	



Josef Al-Shorji

Full-Stack Developer

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LANGUAGES

- English (Professional)
- Swedish (Professional)
- Syriac (Native)
- Arabic (fluent)