

JAHZIAH WAGNER

Bytelope AB ◇ Bennebolsgatan 14 ◇ 163 50 Spånga, Stockholm

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Dedicated Software Developer with solid experience in Java, Spring Boot and Microservices. Adept at agile methodologies and experienced in streamlining development processes. Committed to developing practical, user-centric solutions that align with organizational objectives.

EXPERIENCE

Kindred People AB

August 2021 – Present

Pay and Withdraw Experience - Software Developer

Stockholm

- Expertly developed and maintained integrations with multiple payment service providers (PSPs) including Adyen, Brite, Earthport, Nuvei, Swish, Trustly, and Worldpay.
- Gained in-depth knowledge of KYC processes and the payments industry, enhancing my understanding of customer verification and compliance.
- Successfully enabled seamless deposits and withdrawals across Kindred Group's various brands, such as Unibet, Maria Casino, and Ottokasino, enhancing customer payment experiences and operational efficiency.
- Acted as Incident Manager, overseeing and promptly addressing operational incidents to quickly restore services and maintain business continuity.
- **Programming Languages & Frameworks:** Java 17, Spring Boot 3, React
- **Infrastructure & DevOps:** Kubernetes, Docker, Oracle Database, Solace PubSub+ Event Broker
- **Systems & Tools:** Linux/Unix, Splunk, Okta, Maven, Grafana, Git

Svensk Travsport AB

June 2020 – March 2021

Backend - Lead Developer

Stockholm

- Spearheaded the development of backend APIs for horse racing, leading a team of software specialists utilizing agile methodologies to ensure efficient project progression.
- Successfully managed the transition from outsourced to in-house software development, enhancing control and quality of deliverables.
- Fostered a democratic decision-making environment, ensuring active participation and contribution from each team member.
- Efficiently organized and streamlined the management of approximately 100 microservice repositories, significantly improving operational efficiency.
- Optimized the engagement and utilization of overseas consultants, enhancing productivity and project outcomes.
- Delivered the new gallop web API for www.svenskgalopp.se, achieving key milestones and contributing significantly to the project's success.
- **Programming Languages & Frameworks:** Java 11, Spring Boot 2, Oracle Database
- **Infrastructure & DevOps:** Kubernetes, Docker, Google Cloud Platform
- **Systems & Tools:** Linux/Unix, Grafana, Maven, Git

Ericsson AB

March 2019 – January 2020

Guided Sales Digital Platform - Software Developer

Stockholm

- Played a key role in the development of the "Guided Sales Digital Platform (GSDP)" for LTE & 5G within a mid-sized team, employing agile methodologies.
- This tool significantly enhanced the sales configuration process.

- Received extensive training in RAN, baseband, radio, antenna, and carrier theory, and developed a deep understanding of the Ericsson hardware portfolio for LTE & 5G solutions.
- **Programming Languages & Frameworks:** Java 11, Spring Boot 2, Vue.js 2
- **Infrastructure & DevOps:** Docker, Azure
- **Systems & Tools:** CosmosDB, Neo4j, PostgreSQL, Enterprise Architect, SAP Hybris, Unix, OAuth2, Git

Inera AB

May 2018 – February 2019

Hjälpmedelstjänsten 2.0 - Software developer

Stockholm

- Successfully led the data migration process crucial for the launch of Hjälpmedelstjänsten 2.0. Managed the intricate task of extracting and harmonizing large volumes of diverse data, received intermittently from various administrative regions and their partners.
- Provided vital decision-making support to operations managers through comprehensive data analysis.
- Proactively identified and addressed potential issues, offering data-driven solutions to enhance operational efficiency.
- Collaborated extensively with software developers and testers on the Hjälpmedelstjänsten 2.0 team, ensuring seamless integration of data and functionality, thereby contributing significantly to the project's success.
- **Programming Languages & Frameworks:** Java 11, React, WildFly, Thorntail
- **Infrastructure & DevOps:** OpenShift, Docker, Amazon S2, Elasticsearch
- **Systems & Tools:** H2, Maven, MySQL, Linux/Unix, Git, ETL
- **Web:** <https://bitbucket.org/ineraservices/hjalpmedelstjansten>

Saab AB

February 2017 – April 2018

9LV CMS - Software developer

Järfälla

- Played a pivotal role in a self-organized team of senior developers, working on a naval management subsystem using agile methodologies.
- This collaborative effort was instrumental in delivering high-quality software solutions.
- Acted as the team representative in Scrum of Scrums, managing sprint backlogs and planning, ensuring alignment with overall project objectives and efficient team workflow.
- Oversaw key project phases including initial architecture, design, implementation, verification, and documentation, demonstrating a comprehensive skill set and attention to detail.
- **Programming Languages & Frameworks:** Java 8, C++, Golang, Python, Bash
- **Infrastructure & DevOps:** Docker, Linux, MongoDB, JMS, ESB
- **Systems & Tools:** Kerberos, LDAP, ANTLR4, Git

Pierce AB

August 2016 – December 2016

E-commerce platform - Software developer

Stockholm

- Collaborated on-site with the client, contributing to the e-commerce platform backend team for brands including 24MX, XLMoto, and Sledstore.
- Enhanced API functionality using Elasticsearch, significantly speeding up product information retrieval, including categories, prices, and search completion.
- Developed a comprehensive suite of load tests to pinpoint bottlenecks and monitor response time variations over time, leading to optimized system performance.
- Gained valuable insights on consultancy work, understanding the importance of focusing on people and client relationships, in addition to software development.
- **Programming Languages & Frameworks:** Java EE, Play Framework
- **Infrastructure & DevOps:** Docker, Docker Swarm, Payara, Microsoft SQL Server, Elasticsearch
- **Systems & Tools:** JMS, JMeter, Linux/Unix, Git

Saab AB

March 2012 – August 2016

*Mission data management - Software developer**Järfälla*

- Contributed to the development of software for electronic warfare libraries, aimed at air, land, and sea-based defense systems, in a medium-sized team using agile methods. The project emphasized high functionality and reliability.
- Involved in various stages of the software development lifecycle, including requirements analysis, design, implementation, verification, delivery, and documentation.
- Promoted to Technical Design Authority for EWLib, a recognition of my growing expertise and contributions to the project.
- Engaged in multiple projects with extensive customer contact, enhancing client relations and ensuring project alignment with customer needs.
- **Programming Languages & Frameworks:** Java EE, Eclipse RCP, Spring
- **Infrastructure & DevOps:** JBoss EAP, Wildfly, DB2, Postgres
- **Systems & Tools:** H2, JMS, Maven, Git

Innventia AB

February 2012 – July 2012

*PPA Carbon Calculator - Software developer**Stockholm*

- Enhanced the PPA Carbon Calculator by implementing new features, such as the administration of office and journalism data.
- Developed and integrated functionalities for the submission and calculation of journalism impacts, as well as the submission and analysis of online content.
- Expanded the system's capabilities to include storage and end-to-end distribution of prints.
- **Programming Languages & Frameworks:** Java EE, Vaadin
- **Infrastructure & DevOps:** Tomcat, MySQL
- **Systems & Tools:** Maven, Linux, Git

Vetenskapsrådet

February 2012

*Digital compilation of annual grant reports - Software developer**Stockholm*

- Developed and utilized specialized software to efficiently compile digital annual grant reports for Vetenskapsrådet.
- This tool automated the extraction of grant data from their intranet database, streamlining the reporting process and ensuring accuracy in data presentation.
- **Keywords:** Java, Maven, Linux.

Innventia AB

July 2011 – November 2011

*PPA Carbon Calculator - Software developer**Stockholm*

- Constructed the PPA (Professional Publishers Association) Carbon Calculator, utilizing the framework established by the Book Carbon Calculator from existing research.
- This involved adapting and enhancing the system to suit the specific requirements of the professional publishing industry, demonstrating my technical proficiency in applying established research to practical solutions.
- **Keywords:** Java EE, Tomcat, MySQL, Vaadin, Maven, Linux.

EMPLOYMENT HISTORY**Bytelope AB, Stockholm***April 2021 – Present*

Permanent employment, full-time.

Svensk Travsport AB, Stockholm*June 2020 – March 2021*

Permanent employment, full-time including on-call.

Combitech AB, Stockholm
Permanent employment, full-time.

August 2012 – June 2020

Saab AB, Järfälla
Permanent employment, full-time.

November 2012 – August 2016

Innventia AB, Stockholm
Project employment, part-time.

February 2012 – July 2012

Academic Work AB, Stockholm
Permanent employment, full-time.

January 2012 – November 2012

Innventia AB, Stockholm
Project employment, part-time.

June 2011 – July 2011

COURSES

Informator AB
Agile Architecture Fundamentals [T1101]

2019 (2-day course)

Combitech Grow
Software Craftsmanship

2019 (2-day course)

Informator AB
Effective Coding Principles and Patterns in Java 8 [T1627]

2017 (2-day course)

EclipseSource GmbH
Advanced Eclipse RCP

2014 (3-day course)

LEAST Technical/Tactical consulting and Training
Evolution of Air Power – Tactics and connections to Technology

2013 (2-day course)

EDUCATION

KTH Royal Institute of Technology *2007–2011*
Bachelor of Science in Information and Communication Technology (177 credits completed)
Thesis: "BookCarbon: A System for Tracking Carbon Dioxide Emissions in the Life Cycle of a Book"

Cambridge English: Proficiency (CPE) - Grade B *2006*
Certificate awarded by Cambridge Assessment English

International IT College of Sweden *2004–2007*
Upper Secondary School Diploma: Natural Science Program
Specialization: Mathematics & Computer Science