ANNA WALLSTRÖM

Portfolio

Deeply impressed by your exam. Never had anyone with a perfect score before, go you!
-Y. El Rafie, lecturer in Agile Project Methodology

CONTACT

073-969 4084

amj.wallstrom@gmail.com

Jordkabelgatan 4, 12545 Älvsjö

LinkedIn

TECH STACK

- Java
- Kotlin
- Spring Boot
- Angular
- React
- TypeScript
- Docker
- PostgreSQL
- MongoDB
- Git
- CI/CD

Anna's ability to reflect and take in feedback is high and should be recognized. She takes independent responsibility and can discuss and reflect on her choices well.
-K. Johansson, lecturer in Java/Frontend

EDUCATION

Stockholm Technical Institute 2024 - 2026
Java Fullstack Developer

Uppsala University 2020 - 2024
Master's programme: Musicology

LANGUAGES

Swedish (native)
English (native)
Italian
German
Spanish

PROFILE

I thrive in both frontend and backend roles where I get to combine the breadth of technology with a holistic perspective: everything from database management and API design to UI and UX. I like working in modern code bases and take responsibility for ensuring that solutions are both scalable and easy to maintain. I place great value on communication, collaboration and a work culture where quality comes before quick solutions.

EXPERIENCE IN TECH

Backend & Java: Built secure Java applications with Java EE8/EE4J, Spring Boot, Spring Security, and Thymeleaf. Developed REST APIs using MVC architecture with JWT, SSO, and MFA authentication.
Databases: Hands-on experience with relational (PostgreSQL) and NoSQL (MongoDB) databases. Designed data structures and implemented CRUD operations.
Web & Frontend: Developed responsive UIs with HTML, CSS, JavaScript, TypeScript, React, Angular, Next.js, and Node.js. SPAs, API integration, and WCAG accessibility.
Testing & QA: Applied TDD with JUnit and Jest. SOLID principles and RGR methodology. CI/CD pipelines with GitHub Actions.
Workflow & DevOps: Agile team experience (Scrum, Kanban) with pair/mob programming. Git/GitHub and Jira for versioning and project management. Docker for containerization, deployment in cloud environments.

Projects:
Music Runner - 2D rhythm game in Phaser/React/TypeScript + Java/Spring Boot/PostgreSQL (thesis project, self-taught framework)
Chain-Link - multi-tenant fencing club management app in React/Next.js/TypeScript + Kotlin/Ktor/PostgreSQL (own project, live demo)
Demo login - email: jane@janedoe.com, password: test123
Smoothify - recipe app in React/TypeScript/Tailwind, cross-functional team (8 people)

WORK EXPERIENCE (SELECTION)

LIA Internship, Fullstack Developer

Fill Technology 2026 - present

- Developing a recruitment platform in Kotlin (Spring Boot, Axon Framework) and Angular with TDD and agile practices
- Built a scheduled backup service syncing chat messages from CometChat to PostgreSQL with media storage in S3
- Implemented deep-linking and inbox navigation for candidate chats across the full stack, from Angular routing and real-time counters to backend authorization controls

Service & Support Engineer

Ortivus MobiMed AB 2024 - 2025

- Managed technical support and troubleshooting of hardware and software in the ambulance and healthcare sector
- Analyzed logs and system data to identify and resolve operational issues