Jagoda Bodnar

I am an ambitious and passionate full-stack java developer with background in medicinal chemistry. My diverse range of skills, experience and knowledge helps me create innovative solutions and solve complex problems.

TECHNICAL SKILLS

BACKEND
Java
Spring
JPA
Flyway
REST
API
RDBM / PostgreSQL
Junit5

FRONTEND
JavaScript/TypeScript
React
Angular
Next.js
Redux
HTML/CSS
Styled Components
React Native
Jest
Cypress

TOOLS AND TECHNOLOGIES
IntelliJ IDEA
TDD
Postman
Docker
Azure
Google Cloud Run
Git
Jira

SOCIAL

+46 739 255 384
dev.jagodabodnar@gmail.com

LANGUAGES
Polish - native
English - fluent
Swedish- communicative

EDUCATION & TRAINING

Full-stack Java Developer -
School of Applied Technology </salt>
2023

Intensive three months training program for full stack web development with a focus on TDD, mob programming and applied learning. Acquired solid foundation in Java and frameworks such as Spring. I also have hands-on experience utilizing Docker, GitHub actions.

Master of Science -
University of Silesia, Medicinal Chemistry
2010-2015
Dissertation: 3d-QSAR study of hydroxynaphthalene derivatives
Technologies I worked with: MATLAB

WORK EXPERIENCE

Full-stack Java Developer -
Salt, Sweden
2024
Developing application for core team to help them keep track of consultants. Provides visual (gantt chart) representation of worked time, absences, vacations and remaining time for each consultant.
Technologies I worked with: Java, React, TypeScript, PostgreSQL

Full-stack Java Developer -
Astra Zeneca, Sweden
2024
Developing MVPs for internal usage. Digitalize monitoring procedure and improving user experience.
Technologies I worked with: Java, React, TypeScript, PostgreSQL

Angular Developer -
Altkom Software & Consulting, Poland (remote)
2022-2023
Developing responsive bank applications (creating new screens and features), adding literal and parameters to dashboard (SQL), fixing bugs, working in scrum methodology.
Technologies I worked with: Angular, TypeScript

Software Developer -
Issuefab AB internship, Sweden
2021
Developing application for micro payments, updating startup homepage.
Technologies I worked with: Stencil.js, TypeScript, Hugo