Dmytro Proniakin

Java/Angular Software Engineer | Warsaw, Poland

📞 +48 579 724 211   ✉ dmytro.proniakin@gmail.com   in LinkedIn   ⧉ GitHub

Summary

Java/Angular Software Engineer with 3.5 years of experience specializing in building and enhancing web applications using Java, Spring Boot, and Angular (v15+, AngularJS). Proven ability to successfully migrate complex legacy systems to modern technology stacks and deliver high-quality features. Possesses full-stack capabilities, including experience with C# and various JavaScript frameworks (jQuery, Native JS, Bootstrap), demonstrating versatility in meeting diverse project requirements. Passionate about frontend development with Angular and backend development with Java.

Skills

Backend: Java (17/11/8), Spring Boot (Web, JPA, Security), C#, REST API Development
Frontend: Angular (v15+), TypeScript, RxJS, NgRx, Angular Material, SCSS, HTML5, JavaScript (ES6+), jQuery, Bootstrap, AngularJS, AngularJS Material
Databases: PostgreSQL, OracleDB, SQL, T-SQL
DevOps & Tools: Docker (Dockerfile, Docker Compose), Jenkins, Git, GitLab, TortoiseSVN, Gradle, Maven
Project Mgmt: Jira, ClickUp, Redmine, Upsource, MS Teams, Agile/Scrum
APIs & Other: Google Maps API (Places, ODRD, Search, Routes Preferred)

Experience

Globema sp. z o.o. | Warsaw, Poland | December 2021 – Present

Middle Software Engineer (September 2023 – Present)

- *Project Focus: GeoTask & System Migration* (Sep 2023 – Feb 2025)
    - Developed and maintained GeoTask features as Middle Engineer (Java/Spring, Angular v15+).
    - Migration of core components from AngularJS/Java 8 to Angular 15/Java 17, enhancing performance (incl. lazy loading) and rendering.
- *Project Focus: Netversant Designer* (Feb 2025 – Present)
    - Modernizing Netversant Designer frontend application.
    - Overhauling UI/UX using Native JavaScript, jQuery, Bootstrap, interfacing with C# backend.
    - Developing features and refactoring components to improve usability and appearance.

Junior Software Engineer (December 2021 – September 2023)

- Developed backend (Java/Spring) and frontend (AngularJS) components for the GeoTask project.
- Built Proof-of-Concept applications for Google Maps APIs (ODRD, Places), often related to GeoTask.
- Participated in Agile processes (sprint planning, task estimation, code reviews).

Education

Polish-Japanese Academy of Information Technology | Warsaw, Poland | Oct 2019 – Mar 2023
Computer Science, Engineer (Inżynier) - Specialization: Databases

KNEU College of Information Systems and Technologies | Kyiv, Ukraine | Sep 2015 – Jun 2019
Information Technologies, Junior Specialist - Specialization: Software Engineering

Languages

Ukrainian: Native   **Polish:** C1   **English:** B2