

*May 30, 1988, Syria

Nationality: Syrian

Free access to the labor market

Alaa AL JANADI



SHORT PROFILE

Motivated **Java Backend Developer** with strong foundations in object-oriented programming, Spring Boot, and SQL-based databases. Experienced in building clean, scalable REST APIs in Linux-based development environments using Docker and Git. Comfortable working in agile teams on complex software systems and motivated to grow further in **industrial software, intralogistics solutions, Linux, and Oracle PL/SQL**.

EDUCATION / STUDIES

04/2024 – 07/2025

Peer-to-Peer Programming Training (C/C++)

42 Vienna, 1190 Wien

- Project-based learning focused on **data structures, algorithms, problem solving**
- Strong emphasis on Linux environments, CLI usage, Docker, virtual machines, and basic networking
- Intensive teamwork, peer reviews, and self-organized learning

01 – 07/2023

Advanced Java Training Program

Everyone Codes gGmbH, 1190 Wien

- Java backend development with **Spring Boot, Spring Security, Spring Data JPA**
- RESTful API design, authentication & authorization
- Databases: **PostgreSQL, MySQL, MongoDB**
- Agile team projects (Scrum), Git-based collaboration
- Docker-based local development and deployment workflows

2008 – 2015

Bachelor's Degree in Civil Engineering

University of Damascus, Syria

PROJECTS

2025

Portfolio Creator API

GitHub: [portfolio_creator](#)

A Spring Boot application providing a comprehensive RESTful API for creating and managing portfolios. This pure backend service allows users to create, manage, and showcase their professional portfolios.

Key technologies: Java 17, Spring Boot, Spring Security, MongoDB, JWT, Authentication, iText PDFJWT, Authentifizierung, iText PDF

- Secure user login and authorization
- Portfolio management with multiple sections
- PDF export functionality for creating professional resumes
- File upload for profile pictures
- Email service integration for notifications
- API documentation with Swagger UI
- Environment-based configuration for easy deployment

2023

Project Module: Charla (Team Project)

GitHub: [ec-mentors/project-module-charla](#)

- Collaborated in a team to develop a Java-based application as part of a mentoring program.
- Focused on implementing core features and ensuring code quality through peer reviews.
- Used Git for version control and GitHub for project management.

WORK HISTORY

2023 – 2025	Further education / language development and practical projects
2020 – 2022	Entry to Austria and integration
2018 – 2020	Freelance Graphic & 3D Designer <i>Istanbul, Turkey</i> <ul style="list-style-type: none">▪ Designed advertising and marketing materials for local clients▪ Managed projects independently, focusing on client communication and satisfaction. Real Estate Agent <i>Alwadi, Istanbul, Turkey</i>
2016 – 2018	Sales & Design Assistant <i>Bambum, Istanbul, Turkey</i>

SKILLS & COMPETENCIES

Languages:	<input checked="" type="checkbox"/> German	B1 Level
	<input checked="" type="checkbox"/> Arabic	Native
	<input checked="" type="checkbox"/> English	Advanced proficiency
IT Skills:	Programming Languages Java (strong) C, C++, JavaScript, TypeScript, C# (basic–intermediate) Frameworks & Technologies Spring Boot, Spring Security, Spring Data JPA REST APIs, JWT Authentication Angular (basic), ASP.NET (basic) Databases PostgreSQL (strong) MySQL MongoDB Solid SQL knowledge, easily transferable to Oracle / PL/SQL Operating Systems & DevOps Linux (daily use) Docker, Virtual Machines Kubernetes (basic) Comfortable with CLI, debugging, and development environments Tools & Practices Git, GitHub IntelliJ IDEA, Postman Agile / Scrum TDD & CI/CD (basic understanding)	

SOCIAL SKILLS

- ☒ Communication & Feedback
- ☒ Time Management & Self-Discipline
- ☒ Working in Multicultural Teams
- ☒ Agile Thinking & Problem-Solving Skills