

Oğuz Kağan EREN

Full-Stack Software Developer (Java / Spring Boot / React)

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PROFILE

Full-stack developer with a B.Sc. in Computer Engineering and 5+ years of experience building end-to-end enterprise web and mobile applications with Java, Spring Boot, React, and Angular. Proven track record delivering production software for large insurance carriers and a Fortune-500 technology company (Huawei), spanning backend microservices, REST APIs, and modern front-end interfaces. Active open-source contributor within the Linux/Manjaro community.

PROFESSIONAL EXPERIENCE

Full Stack Developer | Agito

07/2023 – Present | Istanbul, Turkey

- Develop and maintain enterprise insurance platforms used by major insurance carriers — including Zurich, Vakıf Emeklilik, Türkiye Hayat Emeklilik, and Cardif — built on Java, JSF (JavaServer Faces), and Oracle WebLogic Server.
- Build responsive, dynamic front-end interfaces with React and Angular for policy management and insurance product modules.
- Design and develop cross-platform mobile applications using Flutter to extend insurance platform services to mobile users.
- Collaborate across front-end and back-end teams to deliver full-stack solutions that integrate legacy (JSF/WebLogic) and modern (React/Angular) technology stacks.
- Contribute to architectural decisions on modernizing legacy insurance systems while maintaining production stability for enterprise clients.

Java Developer | Huawei

11/2022 – 07/2023 | Turkey

- Developed backend services for the Petal Maps platform (Petal Maps Backend Team), working on the service layer powering map campaign features and dynamic map-icon rendering.
- Implemented and tuned Kafka-based internal messaging infrastructure to support real-time map data and campaign delivery.
- Built and secured microservices using Java, Spring Boot, and Spring Security within a large-scale distributed architecture.

Java Developer | Davon Tech.

02/2020 – 08/2022 | İzmir, Turkey

- Contributed to both front-end and back-end development of a healthcare inventory management application used to track medical assets and supplies.
- Implemented application modules and coded feature changes based on design specifications, under the direction of senior developers.

Intern — Software Developer | Davon Tech.

06/2019 – 08/2019 | İzmir, Turkey

- Supported development tasks on internal projects while gaining hands-on experience with the company's Java-based technology stack.

Full Stack Developer | Innolife Mechatronics Engineering and Consulting

04/2018 – 09/2018 | İzmir, Turkey

- Contributed to full-stack development of internal engineering and consulting software solutions.

EDUCATION

B.Sc. in Computer Engineering

Dokuz Eylül University — İzmir, Turkey | 09/2015 – 07/2020

Associate Degree in Computer Programming

Mehmet Akif Ersoy University — Burdur, Turkey | 09/2012 – 06/2014

SKILLS

Languages & Frameworks: Java, Spring Boot, Quarkus, JSF, Golang, React, Angular, Vue, React Native, Flutter, Tauri

Messaging & APIs: Kafka, KrakenD, RESTful API design, Spring Security

Databases: Oracle, PostgreSQL

Testing: JUnit, Cucumber

LANGUAGES

Turkish (Native) | English (B2 — Upper-Intermediate)

SELECTED PROJECTS

- Life4All — Digital transformation platform for life and pension insurance (Agito), 07/2023–Present.
- Manjaro Starter — Desktop app built with Tauri (React + Rust) for new Manjaro Linux users; open source, 09/2022–2023.
- Manjaro Wiki — Set up plugins, settings, and server infrastructure; ongoing author/maintainer, 01/2019–2022.
- Biopro — Asset management system for the healthcare industry, 07/2020–09/2022.