

ARİF ÖZCAN

Software Engineer | Full-Stack Developer

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I graduated from Firat University, Software Engineering department. I am a quick learner, and when I set a goal, I break it into small steps, manage my time carefully, and take smart risks when needed. I am currently focused on web development and AI. I am actively seeking opportunities to apply my knowledge and grow professionally. I am always open to learning new technologies to enhance my skill set and ensure my work stays useful, up-to-date, and ready for the future.

EXPERIENCE

Java Backend Developer - Part Time, Craft Technology <ul style="list-style-type: none">I took an active role as a backend developer in the mobile application development process.I contributed to creating the necessary APIs with Spring Boot.I made a big investment in my development by receiving Agile and Scrum coaching.	06/2025 – 08/2025 İstanbul
Software Engineer Intern - Long Term, GİB Teknoloji <ul style="list-style-type: none">I developed a scalable, enterprise-level backend project called Personnel Tracking System using Spring Boot, aligned with public sector architecture.As part of the project, I created secure RESTful APIs. I integrated features into the project that included role-based access control and automatic email notifications based on business rules.I applied SOLID principles and used CI/CD tools frequently throughout the process.	02/2025 – 06/2025 Ankara
Software Engineer Intern, GİB Teknoloji <ul style="list-style-type: none">Strengthened Java development skills while gaining hands-on experience with the software development lifecycle (SDLC), agile methodologies, and design patterns.Enhanced theoretical knowledge through exposure to real-world projects and gained insight into the logic behind nationwide enterprise systems.	07/2024 – 09/2024 Ankara

EDUCATION

Firat University, Bachelor's Degree in Software Engineering, GPA: 3.04/4	2021 – 2025
University of Beira Interior, Computer Science and Engineering, Erasmus (Portugal)	02/2023 – 07/2023
FU School of Foreign Languages, English Preparatory Year, English B2 (Upper-Intermediate)	2020 – 2021

PROJECTS

Personnel Tracking System 🌐 A comprehensive back-end project designed to manage personnel, units, gates, turnstiles and working hours, providing convenient access control, email notification and salary calculation. Tech Stack : <i>Java, Spring-boot, Spring Data JPA, PostgreSQL, Liquibase, Spring Security, JWT, Apache Kafka, Redis, Hazelcast, Docker, Docker-compose, JUnit</i>
AI-Powered Document Distribution System, Graduation Project Built an AI-driven platform to analyze incoming official documents and automatically route them to the appropriate university departments. Supported by SAYZEK (Artificial Intelligence Talent Cluster of Defence Industry). Tech Stack : <i>Python, Machine Learning, Large Language Models (LLM), BERT, Text Mining</i>
Face Shape Glasses Recommendation App 🌐 Designed an AI application that identifies a user's face shape and suggests eyeglass frames tailored to their face type. Tech Stack : <i>Python, NumPy, Matplotlib, PyTorch, Tkinter, Jupyter Notebook</i>

SKILLS

Languages <i>Java, Python, Javascript</i>	Frameworks, Libraries, Tools <i>Spring Boot, SQL, NoSQL, Git, Docker</i>
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