Çağatay Sarıoğlan

Software Developer

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I'm a software developer who is ambitious to learn since childhood, creates solutions for troubles by performing strong studies and has unexaggerated self-confidence. I have always been a person who approaches positively to the problems, focused on his internship and job, and working without confusion. I extremely believe that in order to reach my career goals in the long term, I'm going to focus on my job comprehensively by considering every job I'm in as a lesson to myself.

Technologies: Java, Jakarta EE, Spring Framework (Spring Boot), Kotlin, RDBMS, Git, Docker.

Languages: Turkish: Native Language, English: B2(Upper-Intermediate).

Programming resources used for self-study: Patika.dev, Folksdev Community, Turkcell Geleceği Yazanlar, Akın Kaldıroğlu(Udemy), Levent Ergüder(Udemy).

Interests: I have been involved with basketball since high school years. I participated in tournaments with various teams. During my university years, I took part in various student clubs such as Photography and Folk Dances. Again, at university, we formed a concrete canoe team with my classmates at the university and participated in the competition.

PROFESSIONAL EXPERIENCE

Java Developer at BilgeAdam Teknoloji, Remote	March 2023 - Feb 2024
Software Developer at Garanti BBVA Teknoloji via BilgeAdam	August 2023 – December
Teknoloji, Remote(Outsource)	2023

EDUCATION AND COURSES

Civil Engineering (Bachelor's Degree), Cukurova University	2015-2020
Computer Programming (Associate Degree), Ankara University	2022 - Present
Turkcell Akademi Gençlere Yatırım Geleceğe Yazılım Projesi	2022 – 2022
BilgeAdam Teknoloji Java Developer Programı	November 2022-March 2023

PROJECTS

goodbooks.io (Code/Live)	2024
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Technologies: Java, Kotlin, Spring Boot, Spring Data JPA, PostgreSQL, Docker.

Features: A Spring Boot project in which we attempt to emulate the Good Books platform.

TeknikServis Project	(Code/Live)	2023

Technologies: Java, JDBC, Spring Boot, Spring Security, Swagger.

Features: A Spring Boot project that I made during a Java bootcamp.

TacoCloud Application (Code/Live)	2023

Technologies: Java, JDBC, Spring Boot, Spring JPA, Spring Security.

Features: A Spring Boot project I made while reading Spring in Action book.

Other projects on My GitHub Profile.

