

SAFAK TAMSES

SOFTWARE ENGINEER

PROFILE

I am a highly skilled software engineer with expertise in both backend and frontend development. While my primary focus lies in backend software development, I possess a strong proficiency in frontend technologies as well. I am dedicated to staying up-to-date with the latest industry trends and technologies, allowing me to deliver cutting-edge solutions. With a meticulous approach to problem-solving, I am known for my ability to design and implement scalable applications that meet the needs of businesses. I excel in collaborative environments and possess exceptional communication skills, enabling effective teamwork and successful project delivery.

EXPERIENCE

APPLICATIONS DEVELOPER

Java Backend Developer(SemperTech)

(November-2022/Present)

- Developed high-performance backend applications using the Spring framework for various projects, ensuring efficient data processing and seamless integration with frontend components.
- Leveraged Java Spring MVC Rest and Spring Boot frameworks to design and implement robust backend systems.
- Proficient in frontend technologies such as HTML, CSS, and JavaScript, including frameworks like React, to create user-friendly and visually appealing interfaces.
- Utilized version control systems like Git to collaborate with cross-functional teams, ensuring smooth code integration and efficient project management.

Technologies:

- Extensive experience with JPA & Hibernate for efficient database management (MySQL, PostgreSQL)
- Utilized Elasticsearch, Logstash, and Kibana for effective log analysis and monitoring.
- Strong understanding and application of design patterns to develop maintainable and scalable software architectures.
- Developed RESTful web services for seamless integration between backend and frontend components.
- Proficient in Continuous Delivery/Continuous Integration (CD/CI) practices to automate software deployment and testing.
- Utilized containerization techniques, specifically Docker, to ensure portability and scalability of applications.

INTERN


Karadeniz Technical University

(December 2020/-February 2021)

- I made a study on the detection of handwriting by processing images using artificial neural network methods.



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 Pendik/İstanbul

 [Linkedin](#)

 [Github](#)

SKILLS

- Java(Java 8++) , C/C++ , Python
- Html, Css, Js (React)
- Version Control System Git
- Spring MVC Rest, Spring Boot
- JPA & Hibernate
- Containerization(Docker)
- SQL(MySQL, PostgreSQL)
- Elasticsearch, Logstash, Kibana
- AWS Cloud Systems
- Design Pattern
- Web Services (REST)
- CD/CI
- TailwindCSS

EDUCATION

BACHELOR

Computer Engineer

Karadeniz Technical University

2015 - 2021

LANGUAGES

- English ★★★★★
- German ★★☆☆☆

REFERENCE

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