

Semih Göz

Back-End Developer (Spring EJB)

Last update: October 8, 2020

The online version is available at

 <https://semihgoz61.github.io/resume>

Residence:

Bayrampaşa/İstanbul

Homepage:

<https://github.com/semihgoz61>

Email:

semihgoz61@gmail.com

LinkedIn:

<https://www.linkedin.com/in/semihgoz/>

Phone:

553 862 43 61

I am a senior developer in Etiya with Marvel project. I am also one of the Back-End core team member in the project. My tasks are software design and development.

The team I am in, we mainly deal with product development and also fixing occasional bugs from application at production environment.

General:

- Core Java
- Spring
- Hibernate

Technical:

- Design pattern from GOF
- Exception Handling RFC-7807
- OOP with Java
- Layered Architecture
- SSO with OAuth2

Back-End Advanced:

- Spring Boot
- Spring Framework 5
- Hibernate Native or JPA
- RDBMS (Postgresql, MariaDb)
- NoSQL (Redis)
- JCache Hazelcast, Redis, Ehcache
- Spring Boot Starters Data-Rest, Security, Validation, OpenApiDoc (Swagger3), HATEOAS, etc.
- Lombok
- JUnit (5)
- Serializations Jackson, Gson, Kryo
- Rest-Communication ApacheHttpClient, RestTemplate (From ApacheHttpClient), Retrofit (From Okhttp), Feign (With ApacheHttpClient)

Back-End Intermediate:

- Spring Cloud Eureka(Name-Server), Config-Server, Admin (With actuator), Hystrix, Feign, Spring-Gateway or Zuul
- Keycloak

Tools:

- Git
- Maven

- Jenkins
- Docker

Professional Experience

Back-End Developer

Etiya Bilgi Teknolojileri, İstanbul
Oct 2019 - Current

Marvel Project, Back-End Developer (<https://videotron.com/en>):

- I am learning to work with a team that offers corporate projects and solutions
- I try to improve the existing complex project with existing competencies.
- We make improvements on compact projects that produce large systems and permanent solutions, such as Keycloak, Amazon WSO2, etc.
- Integration of different projects and we make improvements suitable for this integration, for example payment system (i2i), SPA etc.
- We learn to adapt to any unit quickly by supporting different teams.
- We learn the concept of Continuous Integration and Delivery

Core Java JPA/Hiberante Spring Freamwork Spring Boot

Back-End Developer

UMB Mühendislik
June 2017 - Oct 2019

UMB mühendislik spolia project from nodeJs to Spring:

- The company I joined to transition from NodeJs to the spring ecosystem
- I did work that I thought I did good work on spring with the responsibility I took by acquiring introductory level spring knowledge.
- Develop better solutions with design patterns in recent times
- I met microservice architecture

Core Java JPA/Hiberante Spring Freamwork Spring Boot NodeJs Spring Cloud

Education

Bachelor of Science: Software Engineer
Beykent University - Istanbul
Sep 2012 - Jul 2018

Affiliations

- Erhan Günal, Software Team Leader, 0 507 614 09 64
- Sonay Ergünlü, Senior Software Developer (Back-End) 0 537 682 93 53
- Recep Şengüler, Senior Software Developer (Back-End) 0 537 927 51 72
- Samet Gündoğmuş, Senior Software Developer (Mobile) 0 537 216 94 81

Additional Information

- Military Services: Completed
- No smoking