

EMPLOYMENT

Software Development Engineer (Full Stack)	Easy Software	05/2019 - present
<ul style="list-style-type: none"> Developing common microservices like a gateway, configuration server, authentication for teams in the company Implementing OAuth 2.0 & OIDC solutions Maintaining Kubernetes environment and Jenkins pipelines and providing CI & CD Creating adapters between company legacy systems and security endpoints Making webinars in the company for Security, Testing, Refactoring, and Clean Code Providing chatbots implemented with Azure to answer teammates common questions <p>Leveraged knowledge in Software Architecture, Microservice Design, CI & CD, Spring Cloud, Kubernetes, Jenkins, Keycloak, CAS</p>		
Software Development Engineer (Full Stack)	Adesso	07/2018 – 05/2019
<ul style="list-style-type: none"> Contributing to the architecture, reliability, and scaling of the new project from scratch Writing design documents, leading code reviews, applying SCM, managing builds and releases Development of products through the software lifecycle, from requirements through successful deployment Integrated clean coding, OO concepts by learning, sharing and implementing that knowledge in the team Contributed and developed UI of the project with ReactJS Designed and implemented microservices structure with REST and message queues <p>Leveraged knowledge in Spring, Hibernate, ReactJS, MsSql, Docker, Jenkins, Kubernetes, OAuth 2.0</p>		
Software Development Engineer (Full Stack)	Turkcell	07/2016 – 07/2018
<ul style="list-style-type: none"> Contributed and developed new API's for distributed, large scale, a robust messaging platform which is called BiP Improved message delivering speed by %20 by applying a new algorithm for queue distribution Reduced system downtime %30 by tuning jvm and coherence Increased manageable message traffic by %10 by prioritizing 3rd party services Integrated and maintained the system with Grafana and Prometheus to watch queues for real-time alarming Developed reporting panels using JSF, Primefaces technologies Contributed to the development of reporting panels which are written from scratch with Angular Created API documentation and examples for BiP Hackathon participants Participated and awarded in MIT Leadership Bootcamp 2017 Leveraged knowledge in Spring, Git, Kafka, Redis, Coherence, PL/SQL, Primefaces, Angular 1.5, Grafana, OpenStack 		

EDUCATION

Istanbul	Yildiz Technical University	09/2010 –01/2015
<ul style="list-style-type: none"> B.S. in Computer Science Engineering 		

SKILLS

- Language/Framework:** (*proficient*): Java, Spring, ReactJS, (*familiar*): Python, TypeScript, Angular 1.5, JSF
- Database Technologies:** Hibernate, SQL Server, PostgreSQL, PL/SQL, Coherence, Redis
- Streaming Technologies:** Apache Kafka
- Other Technologies:** (*proficient*): JUnit, Selenium, Maven, Keycloak, ; (*familiar*): Jenkins, OpenStack, Docker, OIDC, OAuth 2.0, Kong, Kubernetes, AWS, Azure