

MEHMET OZAN GUVEN

[LinkedIn Address](#) • [Github Address](#) • [Medium Address](#) • [Blog Address](#)

WORK EXPERIENCE

DECEMBER 2019 – ...

CONTENT SECURITY ENGINEER, SAHIBINDEN.COM

- Responsible to protect sahibinden.com from any non-human traffic such as bots, scrapers and automation.
- As a content security engineer, I am standing between infrastructure of the system and the engineering side.
- I am mainly using these technologies: Java, Spring&Spring Boot, Apache Flink(for fraud detection), Python
- I am also touching these technologies (to build application/tool quickly): Apache Kafka, Apache ZooKeeper, Apache Hadoop

JULY 2019 – DECEMBER 2019

ASSOCIATE CONSULTANT, OBSS

- Worked at Yapı Kredi as an outsource.
- Developed core Java Technologies for Payment Systems.
- I used these technologies: Java, Apache CXF, Spring & Hibernate, Oracle SQL Developer, IBM DataPower Gateway

JUNE 2018 – SEPTEMBER 2018

INTERN, NETAS

- Worked on memory-centric platform Apache Ignite to deliver workloads in-memory speeds
- Integrate Apache Storm with Apache Ignite
- You can find the [documentation](#) which I have created during my internship, about Apache Ignite on my Github account.

EDUCATION

2014 - 2019

BACHELOR'S DEGREE – COMPUTER ENGINEERING, IZMIR INSTITUTE OF TECHNOLOGY, IZMIR/TURKEY

CPGA: 3.08

2009 - 2013

ÇAKMAKLI CUMHURİYET HIGH SCHOOL, ISTANBUL/TURKEY

SKILLS

- Java
 - Dart (for mobile application)
 - Python
 - Javascript
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PROJECTS

iplocation.dev(01.2022 - 02.2022)

- Simple Quasar framework project to include useful tools for ip related. Such as ip location, ip blacklist, CIDR calculation and more
- You can view the project from the url: <https://iplocation.dev/>

Data Istanbul (05.2020 - 06.2020)

- Simple Vue.js project to visualize some ibb data sets
- You can view the project from the url: <https://veri-istanbul-vue.herokuapp.com/>

Soru - Çözüm Platform (03.2019 - 06.2019)

- Two people worked on it.
- Aim was to help students to solve their questions via mobile application

Smart Secure Lock with Blockchain (Thesis Project) (09.2018 - 06.2019)

- Thesis project. Three people worked on it.
- Aim was to remove the physical key from the door and lock/unlock the door via mobile application. - Each transaction will be saved via unchangeable notebook namely blockchain

Lecture Notes (02.2018 - 06.2018)

- Two people worked on it.
 - Aim was to design a web site in which IZTECH's students/instructors could share their notes with others.
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REFERENCES

Associate Professor Tugkan Tuglular

- Email: tuğkantuglular@iyte.edu.tr

Associate Professor Yusuf Murat Erten

- Email: muraterten@iyte.edu.tr

AWARDS

- In GBYF(2019 – Genç Beyinler Yeni Fikiler <http://gbyf.org.tr>), We have came in first in the race with the our thesis project at Health, Life, Province and Environment category.
 - Second price in the Tubitak 2242(2019) category with the our thesis project.
 - I got the highest point at software development education in havelsan akademi(2019)
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LANGUAGES

- English
- Pre-elementary level Spanish
- Pre-elementary level Italian