

# Onur Akköse

Phone: 0542 347 0155

Email: [onur251akkose@gmail.com](mailto:onur251akkose@gmail.com)

Portfolio:

<https://onurakkose.github.io/>

Kaggle:

<https://www.kaggle.com/onurakkse>

Medium:

<https://onurakkose.medium.com/>

## Summary

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I am Computer Engineer and Machine Learning and Deep Learning enthusiast. I still work on a company as a full stack developer. I also regularly write about Machine Learning- Deep Learning for Analytics Vidhya and Deep Learning Türkiye on Medium. I spend 90 percent of my time learning new algorithms, networks and frameworks. I love reading articles, posts and watching tutorial series. Throughout my study, I developed many applications with different programming languages. Also, I used databases in various for my applications.

## Skills

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**Languages & Frameworks:** Python, C/C++, .NET5, JAVA, Tensorflow, Keras, Opencv, Flask, Django, TSQL, MongoDB, Mssql, Mysql, Sqlite, MariaDB, PostgreSQL, ReactJS, React Native, Flutter

**Technical Skills:** Gitlab CI, Kubernetes, Docker, Regression, Classification and Clustering Algorithms, Deep Learning Networks, Data Cleaning

## Experience

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**Intern** – 06/2020-07/2020

Dumlupınar Üniversitesi, Kütahya

- Worked on microprocessors to develop applications.

**Full Stack Developer** – 06/2020-07/2020

Güral Porselen, Kütahya

- I still work on IT as full stack developer. I use many frameworks and databases when developing backend and frontend projects. I manage DevOPS organizations with Gitlab CI, Docker and Kubernetes.

## Education

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**Computer Engineering:** Kütahya Dumlupınar Üniversitesi (2016-2021)

## Languages

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English(Professional) Turkish(Native)

## Projects

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- Computer Vision app to prevent traffic accidents with Transfer Learning and Yolo.
- Classification and segmentation networks on different datasets in Kaggle.
- Sentiment analysis, news summarization, news classification models.
- Web and desktop applications with different programming languages.