ONUR YILMAZ

Interested machine learning, deep learning and computer vision.

EDUCATION

ISTANBUL UNIVERSITY - CERRAHPASA
Bachelor of Industrial Engineering

AGNO : 3.6 / 4   Sept. 2018 - ongoing

ISTANBUL UNIVERSITY - CERRAHPASA
Bachelor of Computer Engineering

Minor =>   AGNO : 3 / 4   Sept. 2021 - ongoing

CONTACT ME.

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Email: onur.yilmaz.2018@ogr.iu.edu.tr
Location : Istanbul, TURKEY

LANGUAGES

- Turkish
  Native language

- English
  Intermediate

PERSONAL INFO

DATE OF BIRTH
May 22, 2000

Linked in

www.linkedin.com/in/onurr-yılmaz/

SEE MY WORK ON

Github: Onurryilmazz

Medium: @Onurryilmaz

In 2018, I started my undergraduate education in the Department of Industrial Engineering at Istanbul University. After successfully completing my English education in the preparatory year, I was a Frontend Developer in the IEEE mobile application team in the first year. I was the head of the Google Developer Student Clubs in the second year. In the meantime, I gave trainings in the fields of Python and artificial intelligence. As an individual work, I have been developing myself in Python for about 2.5 years. Deep learning, image processing, computer vision and data science are among the areas I work on. I share my projects on these issues on my Github account. I also write technical articles on Medium. I started doing a minor in Computer Engineering in 2021.I worked as a software engineer intern in Tusas, madame coco companies. I am currently working as a junior software engineer at Lc Waikiki.

WORK EXPERIENCE

LC WAIKIKI
July 2022 – ongoing
Junior Software Engineer

- We develop software for Logistics Processes. We work with C#, Flutter, MongoDB and Python.

MADAME COCO
April 2022 – July 2022
Software Engineer Intern

- I am developing automation projects using MVC structure with C#. In addition, I developed a telegram bot for internal monitoring processes. (DevOps)

TURKİSH AEROSPACE INDUSTRY (TUSAS)
Dec 2021 – March 2022
Software Engineer Intern

- I work in the business intelligence and data science team. We realize artificial intelligence supported programs. We are working on developing models that will enable more efficient production and have high accuracy.

TEXINSIGHT
Feb 2022 – May 2022
Computer Vision Engineer Intern

- I take part in the computer vision and model creation part of the project, which makes artificial intelligence–supported analysis to increase efficiency in companies and present it to the end user with a mobile application.

AVVA MOBILE ENTERPRISE SOLUTIONS
Aug 2021 – Nov. 2021
Software Development Specialist Assistant

- He was involved in the development of algorithms for the planned programs. I developed programs using image processing and machine learning

SKILLS & KNOWLEDGE

- Python
- Tensorflow , Keras
- Matplotlib , Seaborn
- Sklearn, Pandas, Numpy
- Windows / Ubuntu
- C# (.Net / MVC) / C
- MS Office / VBA
- Git / Github
- Flask
- Flutter
- SPSS
- MySQL

VOLUNTARY WORK

GOOGLE DEVELOPER STUDENT CLUBS
Team Lead   **Sept. 2020 – Jan 2022**

OPEN SOURCE PROJECTS

1- Object Detection-Faulty Production detection
An object detection model was created, which detects the errors in the metal parts produced in and the places where the errors are found

2- Multiview Hand Pose
I developed a model that detecting the finger / joint areas on the hand.

3- Turkey Car Market
I developed a machine learning model that predicts prices according to the features of the vehicles.

More Project