BARIŞ ONUR UZGUR

ELECTRONIC ENGINEER

CONTACT

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📞 (+90) 544 887 3595

📍 Yalı Neighborhood, Hurriyet street
MALTEPE/ISTANBUL/TURKEY

🔗 Onuruzgur

PERSONAL STRENGTHS

Fast learner
Self improvement
Researcher
Time management
Team player
Sociability

COMPUTER SKILLS

PYTHON ●●●●●○
C++ ●●●●●○
C ●●●○○
MATLAB ●●●●○
MS OFFICE ●●●●○
HTML/CSS ●●○○○

CERTIFICATES

- Professional Development Leadership
- Negotiation Skills
- Entrepreneurship

LANGUAGE SKILLS

TURKISH ●●●●●
ENGLISH ●●●○○

ADDITIONAL INFORMATION

DRIVING LICENSE   CLASS B

INTEREST

- FOOTBALL ⚽
- BASKETBALL 🏀
- VOLLEYBALL 🏐
- POETRY 📜
- FILM 🎬
- TRAVEL 🧭

ABOUT

I have been interested in electronic devices since childhood. I received undergraduate education to turn this interest of mine into a profession. After training in different areas of electronic engineering, i realized that signal processing and image processing applications are fit for me. Also, I am interested in data science and artificial intelligence. I am looking for opportunities to use my skills and improve them even more in this fields.

EDUCATION

BACHELOR OF SCIENCE, MAJOR IN ELECTRONIC ENGINEERING
Gebze Technical University | 2016-2021
GPA: 3.19/4

WORK EXPERIENCE

INTERN ENGINEER
REDSTAR AVIATION
Istanbul/Turkey | July 2021 - Aug 2021

- Full-time internship in the Airworthiness Department (CAMO) from Redstar Aviation.

PROJECTS

- Document Scanner with Fundamental Image Processing Technqiues and OPENCV in Python
- Step Counter with Acceleration Sensor and Serial Communication in Python
- Semantic Segmentation using Deep Learning and Keras in Python
- Signal Restoration with ML, MAP and MMSE estimators in MATLAB
- Keyword Search in Specific Document GUI Application with PyQt5 and Pandas in Python

REFERENCES

Engin AFACAN - Lecturer Dr. - enginafacan@gtu.edu.tr