Mustafa ARSLAN Computer Engineer

- mustafarslan492@gmail.com
- Turkey, Adıyaman/Kahta
- Omustafaa428

PROFILE

I was introduced to the world of software and hardware at the age of 17 by participating in a linefollowing robot competition. I continued this interest by studying Computer Engineering at university. Throughout my education, I gained in-depth knowledge and experience in areas such as software development, web applications, and artificial intelligence. My passion for technology drives me to create innovative and effective solutions. My curiosity fuels a continuous desire to learn and overcome challenges, allowing me to improve with every project. Thanks to my determination and persistence, I consistently overcome obstacles and strive for excellence.

SKILLS

• C/C++/C#• Python• ASP.NET• Entity Framework• Machine Learning• Deep Learning• SQL• problem solving

CERTIFICATES

- Python Programming for Data Science $\ensuremath{\square}$

PROJECTS

Animal detection app - github.com/mustafaa428/animal-detection-app 🛛

A frontend interface has been designed with 3 pages, and 18 animals have been trained using CNN. FastAPI has been used to predict, save the past predictions to MSSQL, and retrieve the past predictions from MSSQL.

LANGUAGES English – B1 EDUCATION Malatya Turgut Özal University Computer Engineer Kahta BİST Anatolian High School

REFERENCES

Fethi TEKYAYGİL, Computer Engineer ftfethi@gmail.com, +90 534 527 72 57

Abdulkadir AKTAŞ, Computer Engineer 4.aktas@gmail.com, +90 536 719 02 34

- ▶ +90 544 850 24 32
 B
 - in mustafarslan49