

ABDULLAH NAIM YOLACAN

ARTIFICIAL INTELLIGENCE STUDENT

Artificial Intelligence major with a strong foundation in scalable AI solutions. Passionate about building intelligent systems.

CONTACT

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SKILLS

- Data Analysis
- Problem Solving
- Crisis Management
- Creative Thinking
- Adaptability to Change
- Effective Communication

LANGUAGES

- English (Fluent)
- Turkish (Native)

EDUCATION

- Bachelor of Science in Artificial Intelligence
Kocaeli University, Kocaeli , Turkiye
- Relevant Coursework: Data Structures & Algorithms, Neural Networks, Linear Algebra, Probability & Statistics.

TECHNICAL SKILLS

- Languages: Python, C++, SQL.
- AI & Machine Learning: PyTorch, TensorFlow, Keras, OpenCV, Docker.

PROJECTS

- Loan Approval System:
A Neural Network created to experiment on the effects of different parameters on the result.
- Eye-Tracking using Mediapipe:
An Artificial Intelligence model capable of predicting the trajectory of eyes using vector calculations and mediapipe framework.
- Outlier Detection on Logistics Data:
Basic Regression model merged with clustering algorithms in order to detect outliers in route data.