

Halil Yeşilağaç



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SKILLS

- Python
- SQL
- Machine Learning
- Deep Learning
- OOP
- Pandas
- NumPy
- Matplotlib
- TensorFlow
- Scikit-learn

LANGUAGES

English

ABOUT

I develop data-driven solutions in the fields of Data Analytics, Machine Learning, Business Intelligence and Artificial Intelligence, and create meaningful insights with analysis and visualization skills. I have developed projects such as segmentation, risk analysis, anomaly detection and performance evaluation by working with real-world data from different industries. I aim to make complex data sets processable and create valuable analysis and visualizations for strategic decisions.

PROJECTS

Application of Disease Detection and Solution from Mango Plant Leaf

- Result: Diseased leaf classification with 80% accuracy.
- Techniques: TensorFlow, CNN, Flask

Footballer Anomaly and Position Analysis

- Result: Position recommendation and anomaly detection with 85% accuracy.
- Techniques: Pandas, NumPy, Scikit-learn, Matplotlib

EDUCATION

Information Systems Engineering
Mehmet Akif Ersoy University, Burdur

CERTIFICATES

Data Analysis with Python
Cognitive Class IBM Oca 2025

SQL and Relational Databases 101
Cognitive Class IBM Oca 2025