



DİLARA ŞENAY

MIS STUDENT



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Ankara

SUMMARY

I am a Management Information Systems student specializing in data analysis and machine learning. I aim to gain hands-on experience as a Data Analyst Intern by leveraging my skills in Python, SQL, and data visualization.

EDUCATION

Ankara Medipol University

- Bachelor of Management Information Systems - 4th Year
- Scholarship awarded to top-ranking students at Ankara Medipol University.
- GPA: 3.65 / 4.00

CERTIFICATIONS

- Miul Machine Learning, Python Programming for Data Science, Feature Engineering
- BTK Google Cloud ile Bulut Bilişim, Microsoft Excel Temelleri
- Introduction to Linux & Shell

REFERANCES

Dr.Sinem Cece
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PROJECTS

"Cepten Yapılan Sağlık Harcamalarının Bireysel Değişkenler Bazında Analizi ve Gelecek Dönemlere Yönelik Tahmin Modelleri"

Internship Experience

Ankara University Technopolis

SKILLS

- Programming Languages: Python, SQL (Specialty), R, C
- Data Analysis Libraries: Pandas, NumPy, Seaborn, Matplotlib, Straemlit
- Machine Learning; Linear Regression, Logistic Regression, Machine Learning Libraries
- SAP BTP: Application development using CAP, SAPUI5/Fiori, and HANA DB (HDI Container)
- Languages: Working Proficiency in English

Data Analysis:

- Data Processing and Cleaning: Preparing raw data for analysis using Pandas and NumPy.
- Data Visualization: Creating meaningful visual representations of data using Seaborn and Matplotlib.
- Feature Engineering: Deriving and optimizing new features for better analysis and model performance.
- Dashboard Development: Building interactive dashboards using Streamlit for real-time data visualization and insights.

Machine Learning:

- Algorithm Proficiency: Applying fundamental machine learning algorithms such as regression, classification, and clustering.
- Model Training and Evaluation: Training models using training and test datasets, validating, and optimizing their performance
- Practical Applications: Solving real-world problems using Python-based machine learning libraries (e.g., Scikit-learn).
- Introduction to Data Science and AI: Hands-on understanding of basic AI and data science concepts.