

CONTACT

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- https://evocation01.github.io/#

EDUCATION

2022-2026 MARMARA UNIVERSITY

- Bachelors of Industrial Engineering
 - 3rd year, 2nd semester

2018-2022 TED HATAY COLLEGE

- · Anatolian High School
- GPA: 99.52/100
- Oxford AQA: 9/9
 - English C1 certified

LANGUAGES

- Turkish (Native)
- English (Fluent) | C1/C2
- Spanish (Intermediate) | A2/B1
- German (Basics) | A1/A2

HAKAN ISPIR

IE STUDENT I DATA SCIENCE ENTHUSIAST

PROFILE

- Industrial Engineering BSc student at Marmara University, passionate about Data Science, AI, and Business Intelligence.
- Inspired by MIT's "mens et manus" (mind and hand) motto, I strive for both theoretical knowledge and hands-on experience through certifications (Google/Coursera IT Automation) and real-world projects.
- Experienced in Python, SQL, ML/DL, Power BI, and cloud technologies (AWS, Git/GitHub, CI/CD).
- In former years, I was actively involved in IEEE, MACSEC (AI & Career Committees), and DSC (Data Science Club), attending tech events, summits, and networking opportunities to expand my industry connections.
- Currently, I am leading the ML training of our AGV robot in the MarCo Teknofest Team, while further refining my ML/DL and Power BI skills through Coursera.

WORK EXPERIENCE

Gini Talent

2024 - PRESENT

Data Entry / Search Quality Improvement Specialist (Freelance)

- Optimized search quality for global search engines by analyzing text data and improving content ranking algorithms.
- My responsibilities include analyzing internet texts, evaluating search results, conducting research and verifying data, improving text quality, and generating reports.

MarCo Team Member

2024 - PRESENT

Machine Learning Developer

 Implementing ML features into our LiftAnt IGV. Particularly Supervised Learning Techniques will be used to optimize the movements, especially in obstacle detection situations.

DSC Development Committee (Member) 2024 - PRESENT

MACSEC Career Committee (Member) 2023 - 2025

IEEE CS Committee (Member) 2023 - 2025

MieS Committee (Member)

2022 - 2023



SKILLS

- Data Science & Analytics
 - Python
 - ML/DL/ROS
 - Keras / PyTorch
 - Visualization; plt and ggplot2
 - SQL; psql
 - Google Looker Studio
 - PowerBI
 - o DBMS, GCloud, ETL Basics
- Java
- Bash/Ubuntu
- Troubleshooting & Debugging
- IT Automation
- VCS
 - Git & GitHub
- Odoo ERP
- Industrial Engineering
 - Quality Control Techniques
 - Production Planning
 - Operations Research

HAKAN İSPİR

IE STUDENT | DATA SCIENCE ENTHUSIAST

LICENSES & CERTIFICATIONS

Exploring Data Transformation with Google Cloud
Google Cloud
FEB 2025

Introduction to Deep Learning & Neural Networks with Keras
IBM DEC 2024

Traditional & Advanced Entrepreneurship Trainings
KOSGEB NOV 2024

ODOO ERP Program Training

Marmara University OCT 2024

Data Visualization and Dashboards with Excel and Cognos

IBM MAY 2024

Excel Basics for Data Analysis
IBM MAR 2024

Troubleshooting & Debugging Techniques
Google

MAR 2024

Introduction to R Programming for Data Science
IBM FEB 2024

Introduction to Data Analytics
IBM JAN 2024

Introduction to Git and Github (Google)

Coursera DEC 2023

Using Python to Interact with the Operating System (Google)
Coursera

NOV 2023

Crash Course on Python (Google)

Coursera JUN 2023

TEST SCORES

Oxford AQA iGCSE English as a Second Language (9280)

Equivalent of C1 in CEFR levels.

Nov 2020

English TOLC-I @CASA

Score 9/9

Score 43.75/50.00 Equivalent of SAT 1300

April 2024