



EDA ERER

COMPUTER ENGINEERING, DATA SCIENCE

CONTACT

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ABOUT ME

Graduated in Computer Engineering from Istanbul University - Cerrahpasa with hands-on experience in data science, artificial intelligence, and machine learning. Passionate about leveraging strong analytical and software skills to develop impactful, data-driven solutions.

EDUCATION

Istanbul University - Cerrahpasa | 2022 - 2026 (Graduated)

Bachelor of Computer Engineering: GPA 3.54 / 4

EXPERIENCE

Data Annotation | 2026 January - Present

AI Trainer (Freelance): Data annotation, AI training

Detaysoft | 2025 December - 2026 July

SAP SAC Consultant: Time series analysis, SAP Data Warehouse & Business Intelligence

HAVELSAN | 2025 August - 2025 September

Software Engineering Intern: OpenGL projects, requirements analysis, object tracking with YOLO

OptiWisdom | 2025 April - 2025 July

Data Science Intern: Built machine learning models using Python and popular ML libraries such as Pandas, Numpy, Scikit Learn

Google Artificial Intelligence and Technology Academy | 2024 - 2025

Data Science Scholar: Entrepreneurship trainings, ideathons, datathons

42 Istanbul | 2023 - 2024

C Pisciner: Team projects, C main course, algorithm analysis

CERTIFICATION

AWS Certified Cloud Practitioner

- Credential: https://www.credly.com/badges/fe93f03c-bb64-4f5b-8a2a-f7f86f8fadce/public_url

AWS Certified AI Practitioner

- Credential: https://www.credly.com/badges/27e5efef-c638-41eb-a708-b9991046b0dc/public_url

Artificial Intelligence and Data Science Academy

- Data Science Scholar
- Credential: <https://verified.sertifier.com/en/verify/33293398754567/>

Google: Advanced Data Analytics

- Foundations of Data Science, Python, Statistics, Regression Analysis, Machine Learning
- Credential: <https://coursera.org/share/513aac1731e20bee558e8b44940a3060>

Harvard University - CS50: Introduction to Computer Science

- Completed 10 problem sets, 9 labs, and 1 final project.
- Credential: <https://certificates.cs50.io/01db2969-56d6-4a4a-9b45-5fdce7504a4d.pdf?size=letter>

SKILLS

- Data analysis
- Python, C/C++, OpenGL
- SQL
- Analytical thinking
- Machine learning
- Artificial intelligence
- Git version control
- Teamwork

LANGUAGES

- Turkish (Native)
- English (YDS 2025: 92.5/100)

PROJECTS

- Github: <https://github.com/edaerer>