

Efe Emirhan Doğan

Date of birth: 13/04/2005 | **Place of birth:** Türkiye | **Nationality:** Turkish | **Gender:** Male | **Phone number:** (+90) 5524552706 (Mobile) | **Email address:** eed0623@gmail.com | **Website:** <https://github.com/EfeDogan> | **Address:** Ankara, Türkiye (Home)

EDUCATION AND TRAINING

2023 – 2027
BACHELOR Hacettepe University

Field of study Artificial Intelligence Engineering - GPA: 3.01

2019 – 2023
STUDENT Ankara Atatürk Anadolu High School

WORK EXPERIENCE

RESEARCH AND DEVELOPMENT – NURUS – 07/2021 – 08/2021 – ANKARA, TÜRKİYE
Website: <https://nurus.com/en/>

RIDE OPERATOR – LUNA PARK – 06/2025 – 09/2025 – BROOKLYN, NY, UNITED STATES
Website: <https://lunaparknyc.com>

AI ENGINEER INTERN – HAVELSAN TEKNOLOJİ RADAR – 06/07/2026 – 03/08/2026 – ANKARA , TÜRKİYE
Building RAG + Agent architecture
Website: <https://www.htr.com.tr/en>

SKILLS

machine learning | Python (computer programming) | language models | RAG | Langchain | Data extraction, Data preprocessing, Data visualization, Data cleaning | principles of artificial intelligence | data structure | algorithms | Java (computer programming) | computer vision

LANGUAGE SKILLS

Mother tongue(s): **TURKISH**
Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	B2	B2	B2
RUSSIAN	A1	A2	A1	A1	A1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

REFERENCES

Orçun Altındal

- Software Engineer at Havelsan Teknoloji Radar
- +90 538 651 6070
- altindalorcun@gmail.com

Emircan Özdemir

- Software Developer at Havelsan Teknoloji Radar
- +90 532 573 29 60
- emircan368@gmail.com

● HONOURS AND AWARDS

09/2021

Inter-High School Efficiency Challenge Electric Vehicle Races Board Special Award – TUBITAK

Link <https://tubitak.gov.tr/tr>

09/2021

Inter-High School Efficiency Challenge Electric Vehicle Races Promotion and Dissemination Award – TUBITAK

Link <https://tubitak.gov.tr/tr>

● CERTIFICATIONS

Akbank, 30/04/2026

Akbank Youth Academy & Microsoft Data Analyst Program

Mode of learning: Project based

Link https://drive.google.com/file/d/10sKBIBoAll1U4dQ-DYArePB5_4_dyEF5/view?usp=share_link