



# Burak Ömür

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## ● EDUCATION AND TRAINING

09/09/2021 – CURRENT – Munich, Germany  
**MASTER OF SCIENCE** – Technical University of Munich - Informatics

<https://www.in.tum.de/en/cover-page/>

16/09/2016 – 10/07/2021 – Department of Computer Engineering, Bogazici University, İstanbul, Turkey  
**BACHELOR OF SCIENCE** – Bogazici University - Computer Engineering

3.75 | <https://www.cmpe.boun.edu.tr/>

## ● WORK EXPERIENCE

01/07/2020 – 01/09/2020 – İstanbul, Turkey  
**ML ENGINEER INTERN** – TAZI

Internship on Deep Learning: Implementing a feature selection model using AutoEncoders

01/06/2019 – 01/08/2019 – İstanbul, Turkey  
**SOFTWARE ENGINEER** – SÜTAŞ A.Ş.

Internship on mobile and backend development using: Android, .NET

## ● PROJECTS

01/09/2020 – 26/07/2021  
**Discovering Stereotypes in Movies**

Conducting research in movies using a wide dataset using computer vision techniques with advisors Pinar Yanardag and Suzan Uskudarli

01/09/2020 – 03/02/2021  
**Android App Development**

Designing and implementing an application on Android with a team, then combining it with frontend and backend implemented by others to deliver.

09/02/2020 – 07/06/2020  
**Machine Learning Projects - Decision Tree, SVM, Logistic Regression, Clustering, PCA**

Implementing basic machine learning algorithms on Python with parallel to course.

10/09/2019 – 14/02/2020  
**Backend and Frontend Development using Django framework**

Using Django to create an API to mimic a popular music platform and a frontend combined with CSS&HTML.

● **LANGUAGE SKILLS**

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**Mother tongue(s):** TURKISH

**Other language(s):**

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C2	C2	B2	C1	C2

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

● **DIGITAL SKILLS**

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DL4j | Android App Development ( Android Studio) | Machine Learning and Deep Learning frameworks: Tensorflow, Keras, PyTorch | Programming: C, C++, JAVA (J2EE) | Basic knowledge of software development in Python programming language.