



Batuhan Çiftçi

COMPUTER ENGINEER

CONTACT

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EMAIL

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LOCATION

İstanbul (Avr.), Bahçelievler

BORN

2002

LINKS

WEBSITE

batuhanciftci.com

GITHUB

github.com/b4tuh4nc

LINKEDIN

linkedin.com/in/batuhan-ciftci

SKILLS

Python

TypeScript

React

HTML

MySQL

MS SQL Server · T-SQL

Microsoft BI

Matlab

Data Processing

Artificial Intelligence

LANGUAGES

ENGLISH

Good

ITALIAN

Basic

INTERESTS

Artificial intelligence research, small-scale automation systems with Python, travel, hiking and camping.

PROFILE

Computer Engineering graduate of Doğuş University with a strong interest in software development, automation, data analysis and artificial intelligence. Experienced in Python-based machine learning projects, full-stack web development and IT operations support. Cooperative and detail-oriented, contributing effectively in team-based environments.

EXPERIENCE

Intern — IT Department

Jul 2025 – Aug 2025

Aktiv Turizm Seyahat ve Kargo Taşımacılığı Tic. Ltd. Şti.

Tourism sector · Information technology operations support.

Intern — IT Department

Aug 2024 – Sep 2024

Polyak Eynez Enerji Üretim Maden A.Ş — Fina Enerji Holding A.Ş

Mining & metallurgy sector · Information technology department.

EDUCATION

BSc, Computer Engineering

Sep 2021 – Feb 2026

Doğuş University — Faculty of Engineering (English)

Graduation degree: 2.54 / 4.00

PROJECTS

MacroHesap

Jun 2026

macro.batuhanciftci.com

Calorie and macro tracking web application built with React, Tailwind CSS, Firebase, Gemini AI and Vite.

- Core infrastructure for setting, monitoring and managing daily calorie, protein, carbohydrate and fat goals.
- Integrated Gemini AI assistant: users type what they ate and nutritional values are logged automatically.

Habit Tracker

Mar 2026

habittracker.online

Mobile and desktop compatible habit tracking application built with React, TypeScript and Vite.

- Authentication, habit management, reminders and notifications on Firebase Auth and Cloud Firestore.
- Dashboard, progress tracking and profile management; PWA compatible for an app-like experience.

Ballinc

Mar 2025

t.me/BallincBot

End-to-end machine learning system in Python predicting football match results.

- Feature engineering on real match data using rolling statistics and xG analysis.
- Predictions delivered in real time and automatically via the Telegram Bot API.

CERTIFICATES – INFORMATION TECHNOLOGIES AND COMMUNICATIONS
AUTHORITY

- Data Modeling · 2026
- SQL with Applications · 2025
- Power BI with Applications · 2025
- Python Programming — Beginner to Advanced · 2025
- Introduction to Big Data · 2025
- Database Introduction · 2025
- Introduction to Artificial Intelligence · 2025

REFERENCES

Barkın Öktem

Cluster Director of IT — İstanbul Beykent University

Gökhan Önen

Operations Manager — Albayrak Holding

Contact details available on request.