

# Hasim Zafer Cicek

+90-541-442-2858 | [hasimzafer.cicek@gmail.com](mailto:hasimzafer.cicek@gmail.com) | [linkedin.com/in/hasim-zafer-cicek](https://www.linkedin.com/in/hasim-zafer-cicek) | [github.com/hasimzc](https://github.com/hasimzc)

## EDUCATION

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### Abdullah Gul University

English Prep School

Kayseri, Turkey

Sep. 2018 – May 2019

I studied at Abdullah Gul University English Prep school for 1 year. All Instructors were native English speakers. Speaking in other languages was forbidden.

### Hacettepe University

Bachelors degree of Computer Science

Ankara, Turkey

Oct. 2019 – Present

I am a Junior Computer Science student now. I learned Object Oriented Programming, Data Structures, Algorithms, Calculus I, II, Physics I, II, Linear Algebra, Statistics, District Math. This semester I took the lessons Machine Learning, Fuzzy logic, Database Management Systems, and Programming Languages.

## TECHNICAL SKILLS

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**Languages:** Java, Python, C/C++, SQL (Postgres)

**Developer Tools:** Git, VS Code, Visual Studio, PyCharm, IntelliJ, CLion, Jupyter Notebook

**Libraries:** pandas, NumPy, Matplotlib

## VOLUNTARY EXPERIENCE

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### Huprog Junior Team Member

HUPROG is a nationwide programming contest with a notable money prize. Turkey's best competitive programmers ( **in algorithms** ) attend this competition organized by HUPROG senior team. The HUPROG team consists of enthusiastic students for algorithms and data structures from Hacettepe University. I had qualified to be a part of this team. As a junior team member, I've taken classes about algorithms and data structures from HUPROG senior team.

### Huprog Senior Team Lead

As the senior team leader, besides giving classes to the Junior team, I prepare questions for the HUPROG contest, motivate the team, and organized all the activities of the team, and I was responsible for the organization of the HUPROG contest. I wrote **3 questions for competitions** and 4 questions as homework for juniors.

## CERTIFICATES

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**Algorithm Competition Winter Camp** (Inzva, 2023)

**Turk Telekom TRAI DataScience And Analytics Practicum** (Patika Dev Eğitim Danışmanlık Yazılım Hizmetleri Anonim Şirketi, 2023)

**Python for Machine Learning** (Global AI Hub, 2022)

**DataScience And Analytics Practicum** (Advanced Google Analytics, Google Analytics Academy 2022)