Haşim Zafer Çiçek

Computer Science | Junior Student



Contact

- **♦** Born on 26/08/2000
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- 📊 Haşim Zafer Çiçek
- Haşim Zafer Çiçek
- ♣ Turkish Driving License B,B1,F,M

Languages -

- Turkish Native Language
- English Professional Knowledge

- Soft Skills and Strengths

Ability to Plan and Organize Adaptability
Creativity Curiosity Eye for Details
Flexibility Self Confidence Problem Solving
Team Working Love Learning New Things
Leadership Good Communication
Managing Information Good Listener
Patience Well Disciplined

- Other Interests –

- Chess 2
- Movies
- Travels 🗫

EDUCATION

2019-Ongoing

Bachelors Degree Hacettepe University

Computer Science

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

I am the leader of Hacettepe University Programming Community. Hacettepe University Programming Community organizes programming contests with rewards every year. They trains new students about data structures and algorithms. This year we aim organize 7 programming contest and 15 mini programming contest. We are planning to give about 50-60 thousands Turkish liras rewards.

2018-2019

English Prep School Abdullah Gul University

◊ Kayseri

Ankara

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

□ INFORMATION TECHNOLOGY SKILLS

Data Analysis | **PYTHON**: Highly Specialized

Jupiter Notebook: Intermediate

Mobile | Flutter : Intermediate

Programming

Office Automation

MS Office (Excel, Word, PowerPoint): Higly Specialized

ET_FX: Intermediate

</> PROGRAMMING LANGUAGES

• Python: Advanced • Java: Intermediate

• SQL: Intermediate • Dart: Intermediate

• **C/C++**: Intermediate

***** CERTIFICATES

- Introduction to Machine Learning (Global AI Hub, 2022)
- Python for Machine Learning (Global AI Hub, 2022)
- Advanced Google Analytics (Google Analytics Academy, 2022)
- Hyperautomation for Everyone (Global AI Hub, 2021)
- Introduction to Python (Global AI Hub, 2021)
- Version Control Systems and Portfolio (Global AI Hub, 2021)
- Introduction to AI, Robotics and Data (Global AI Hub, 2021)
- Global Impact of AI (Global AI Hub, 2021)