



Baran Buket Yıldız

📍 **Home :** Çankaya , 06530, Ankara, Türkiye

✉ **Email:** baranbuket12@gmail.com 📞 **Phone:** (+90) 5301779632

🌐 **LinkedIn:** [linkedin.com/in/baran-buket-yildiz-19a1a2202](https://www.linkedin.com/in/baran-buket-yildiz-19a1a2202)

🐙 **Github:** <https://github.com/BaranBuketYildiz>

Gender: Female **Date of birth:** 28/01/1999 **Nationality:** Turkish

ABOUT ME

My name is Baran Buket and I recently graduated with a Bachelor's degree in Computer Engineering from Baskent University. Along my academic life, I gained solid information in various areas of computer engineering, including web development, mobil development, algorithms.. I want to improve my knowledge about i am related areas and gain different experiences The desire and feeling to always add something to myself drives me further on this path even more determinedly. I am an engineer candidate who is always ready and enthusiastic to learn new technologies. Thank you for your time and consideration.

WORK EXPERIENCE

[03/07/2023 – 01/09/2023]

Computer Engineering (Intern)

B.E.A.R TELL

City: Ankara

Country: Türkiye

- Research and development various NLP (National Language Processing) tasks such as question answering, summarization and translation.
- An AI based chatbot was developed and deployed. React and Keycloak were used for frontend, Flask, PostgreSQL and ChromaDB were preferred for backend.
- Python libraries such as LlamaIndex and Langchain were used for the AI side.

[10/08/2022 – 12/09/2022]

Computer Engineering (Intern)

National Internship Program

City: Karabük

Country: Türkiye

Web developer

EDUCATION AND TRAINING

[09/2018 – 06/2023]

Computer Engineering Baskent University

City: Ankara

Country: Türkiye

LANGUAGE SKILLS

Mother tongue(s): Turkish

Other language(s):

English

LISTENING B2 **READING** B2 **WRITING** B2

SPOKEN PRODUCTION B1 **SPOKEN INTERACTION** B1

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

DIGITAL SKILLS

Javascript | Java | HTML & CSS | Node.js, React.js | Flutter | PostgreSQL | Python
Flask (intermediate) | Node.js | Pyhton | C++ | MySQL

