

Çağrı EFE

cagriefe.com || github.com/cagriefe || www.linkedin.com/in/cagriefe/ || Istanbul, Türkiye

Skills & Courses

Coding Skills: Python, Java, HTML, CSS, JavaScript, SQL

Frameworks: React.js, Express.js, Node.js, Vue.js, TailWind CSS & Bootstrap 5

Version Control: Git, Github

Tools: Xcode, VSCode, PyCharm, OracleSQL, Eclipse

Relevant Coursework: Object Oriented Programming, Software Security, Software Engineering, Data Structures and Algorithms, Database Management, Computing Systems, Programming Languages

Education

BAHCESEHIR UNIVERSITY (CGPA: 2.82) Istanbul, **Türkiye**
Bachelor, Software Engineering 2021 - 2026

PIKARE HIGH SCHOOL Istanbul, **Türkiye**
2019 - 2021

KOY HIZMETLERI ANATOLIAN HIGH SCHOOL Istanbul, **Türkiye**
2017 - 2019

- Achieved top 2.4% performance among 1,174,427 students in the TEOG exam.

Extracurricular Activities

SUMMER WORK AND TRAVEL EXCHANGE Massachusetts, **USA**
June - Aug 2023

- Built fluent English proficiency.

- Strengthened worldwide network with participants.

June - Sept 2022

TÜRK KIZILAYI Istanbul, **Türkiye**

- Marketed blood donation campaigns in Istanbul

Jan 2017 - Jan 2019

Certificates

LEARN QUEST May 2023
[Introduction to Object-Oriented Programming with Java](#)
[Introduction to Java](#) Apr 2023

GOOGLE

[Crash Course on Python](#) May 2023

Projects

NFT - EDUCATED APE CLUB Istanbul, **Türkiye**
Feb 2022 - Mar 2022

Team Member

- Created responsive website using HTML5/CSS5 from scratch
- Automated social media accounts.
- Created Python scripts to combine and mix NFT images

PHONE BOOK Istanbul, **Türkiye**
June 2023 - July 2023

Developer

- Developed a comprehensive phone book application using Java
- Utilized object-oriented programming principles to design and structure the application
- Features for storing contact information such as name, phone, email, and hobbies details

GPA CALCULATOR Istanbul, **Türkiye**
July 2023 - Aug 2023

Developer

- Developed a input fields for student information name, ID, GPA, and department.
- Ability to add multiple courses with details such as course name, grade, and credit.
- Calculation of GPA based on the entered course details.