



Tamer Alkim Tokuç

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📅 March 31, 2002
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SKILLS

| | |
|-----------------------|------------------------------|
| Java ● ● ● ● ○ | Python ● ● ● ○ ○ |
| HTML/CSS ● ● ● ○ ○ | JavaScript / TS ● ● ○ ○ ○ |
| Blender ● ● ○ ○ ○ | React JS ● ● ○ ○ ○ |
| Unity ● ○ ○ ○ ○ | R Language ● ○ ○ ○ ○ |

LANGUAGES

| | |
|--------------------------------|----------------------------------|
| Turkish Native ● ● ● ● ● | English C1 ● ● ● ● ○ |
| German A1 ● ○ ○ ○ ○ | Italian Beginner ● ○ ○ ○ ○ |

CERTIFICATIONS

| | |
|-------------------------|---------------------------------|
| Java Programming Hub | Java Advanced Programing Hub |
| HTML Programming Hub | CSS Programming Hub |

An ambitious student with objective to start his career as soon as possible. Applying as part-time working student to prove his ability and socialize with coworkers, and start working full time after graduation. Self-motivated and hard working. Harmonious with people and fit for team work. Efficient both in online and face-to-face working environment. Pursuing career in mobile development, game development, and frontend web development.

WORK EXPERIENCE

WiNK S.R.L. / Rome, Italy
Frontend Intern
(June 27, 2022 - September 02, 2022)

- Built recruiting website using React and Node.js
- Built recruitment management system using Keystone 6 and GraphQL.
- Added elements and improved UX of a commercial project.

🔗 <https://wink.by/>

Infomedia Ajans / Ankara, Turkey
Intern
(July 25, 2021 - August 20, 2021)

- Created a Java program to check MX, DNS, and A addresses of websites owned by the company.
- Created a multiple page website using HTML and CSS.
- Performed presentations to engineer branch about "clean coding" and "refactoring".

🔗 <https://www.infomedia.agency/>

EDUCATION

TED University
BE, Computer Engineering
(September 16, 2019 - June 05, 2023)
3.36

Graduating in 2023 summer. Successful both in technical and nontechnical lessons. Member of IEEE and Music society.

PROJECTS

Pianissimo
Senior project. A program to find piano notes from music files
A Python 3 program using wave analysis and AI to create sheet music from audio files.
Working with group of 4.
🔗 <https://pianissimo-tedu.netlify.app/>

Personal Website
Personal website to act as CV and portfolio.
Personal website built in React JS.

The Last Stand
An FPS game for school project
Game developed using Unity with group of 2 for Game Developing class. Built a 3D FPS game with enemy AI, minigames, and multiple scenes.

VOLUNTEER EXPERIENCE

TOSFED / FIA
Marshal
(April 03, 2021 - Present)
Volunteering as marshal in motorsports events. In charge of organization and safety
🔗 <http://www.tosfed.org.tr/>

De Amicitia
Volunteer
(August 26, 2018 - September 08, 2018)
2-week camp in rural Madrid. I was responsible from taking care of agricultural areas.