ALPEREN KILIÇ

SOFTWARE ENGINEER

ABOUT ME

Date of Birth: **June 27, 1997**
Age: **26**
Gender: **Male**
Birth Place: **Edirne, TURKEY**

CONTACT

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INTERESTS

Web Development
Video Games
Discord & Twitter Bots
Cinema
Team Sports

CAREER OBJECTIVE

Utilize my technical expertise and problem-solving skills as a software engineer to develop innovative solutions and contribute to the success of a dynamic and forward-thinking organization.

EDUCATION

2019
2015
BACHELOR DEGREE
Software Engineering
Istanbul Aydin University

Graduated as high honor student with 3.57 GPA

TECHNICAL PROFICIENCIES

- HTML
- CSS
- TailwindCSS
- Javascript
- Typescript
- ReactJS
- NextJS
- NodeJS
- MongoDB
- PostgreSQL
- Prisma

EXPERIENCE

BACK-END DEVELOPER
2021 March to 2021 May | Istanbul Aydin University – Florya, ISTANBUL

- Worked with a team of expert coders to write maintainable code and maintain existing software to improve performance and fix bugs.
- Collaborated with project managers to select ambitious, but realistic coding milestones on pre-release software project development.
- Developed page layouts and navigation tools that met or exceeded user expectations.

FULL-STACK DEVELOPER
2022 February - Present | Beylikdüzü Municipality – Beylikdüzü, ISTANBUL

- Designed and developed multiple web and mobile applications from scratch, using technologies such as React, React Native, Node.js, and PostgreSQL.
- Led the development of a mobile application that enabled users to share information with each other in realtime, using Stream.io with React Native.
- Implemented responsive design principles and optimized user interfaces for a seamless user experience.
- Developed and integrated authentication and authorization features, including OAuth and JWT.

LANGUAGES

Turkish ● ● ● ● ●
English ● ● ● ● ●

SKILLS

Strong written and verbal communication skills ● ● ● ● ●

Strong collaboration skills ● ● ● ● ●

Adaptability ● ● ● ● ●

Troubleshooting ● ● ● ● ●

Time management ● ● ● ● ●

CERTIFICATES

2018 **CYBER SECURITY AND CYBER INTERVENTIONS** (SODER)
- External network scans and active information gathering
- Discovery and vulnerability scanning
- Domain and end user computers penetration tests etc.

2020 **CRASH COURSE ON PYTHON** (COURSERA / GOOGLE)
- Understand what Python is and why Python is relevant to automation
- Understand how to use the basic Python structures