



Bayram KAYA

Software Engineering (Jr. Front End Developer)

I am a graduate of Malatya Turgut Ozal University Software Engineering. I am on my way to becoming a Full Stack Web Developer and generally work as a Front-End developer. I aim to stand out in the technology world with my deep interest in modern web technologies and frameworks, the success of my projects and my desire to constantly learn.

Education

- 2016-2020** Raman High School
- 2020-2024** Malatya Turgut Ozal University Software Engineering (Bachelor Degree)

Experience

17.07.2022/11.08.2022 Nano Tanıtım - Web Design Mandatory Engineering Internship

01.06.2023/09.10.2023 Ordulu Technology A.Ş Voluntary and Mandatory Engineering Internship

I worked as a Frontend Developer at Ordulu Technology Company. I constantly improved myself by developing projects with technologies such as JavaScript, React.js, Next.js and Angular. In my role of optimizing web applications by prioritizing user experience, I have also improved my teamwork and communication skills. This experience encouraged me to step into innovations in the technology world and enabled me to take another step towards my career goals. After my internship evaluation, I received a job offer, but I could not accept it because I could not meet the school and company conditions.

20.10.2023/22.07.2024 Grizzle Technology Software Developer

I worked as a Front-End Developer at Grizzle Technology for 9 months, contributing to the development of a PAM product for an innovative Start-Up company. During this time, I created visually and functionally impressive user interfaces using modern web technologies.

I transformed designs into dynamic and user-friendly themes using HTML, CSS, Bootstrap, and Tailwind. I developed interactive and responsive web components with JavaScript and built complex, high-performance web applications with Next.js and React.js. I also implemented data encryption to ensure secure data transmission and optimized user experience through Dynamic Routing.

For efficient style management, I utilized SCSS, enhancing code readability and maintainability. I created modern and cohesive design components with Material UI, ensuring visual consistency across applications. Additionally, I handled backend integrations, managing data fetching and processing workflows.

My experience at Grizzle Technology involved using a broad range of tools and applications, enabling me to efficiently manage various aspects of web development. Throughout my work, I gained in-depth knowledge in user-centric design, performance optimization, and secure data transmission.

Skills

Programming Languages

- Javascript
- Java
- Python
- SpringBoot

Web

- React.js
- Next.js
- Angular
- Vue.js
- WordPress
- HTML
- CSS,SCSS,LESS

Database

- MongoDB
- MySQL
- PostgreSQL

Architecture and Methodology

- OOP
- N-layer architecture
- MVC
- Web Services API
- Restful API
- Agile

Certificates

BTK Academy

Intoruduction to Java / April 2023
(Certificate No: OKMhq4MkG0)

BTK Academy

Python / April 2023 (Certificate No: Nowf2Jg1M)

BTK Academy

HTML and CSS/ April 2023
(Certificate No: yjahJWM21)

Turkcell Future Writers

Asp.Net Core MVC 101 / May 2023

BTK Academy

Angular, Javascript, Typescript / June 2023
(Certificate No: IK1h7PEMD7)

Foreign Languages

English

A2-B1