

Hasan Semih Aktaş

Front-End Developer

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SUMMARY

As a Front-End developer specializing in ReactJS and JavaScript, my commitment to creating distinctive user experiences and staying up-to-date with the latest technology trends distinguishes me. I aim not only to write code but also to merge design aesthetics with user-friendly interfaces, striving to incorporate imagination and accuracy into our projects. This enthusiasm and dedication enable me to achieve exceptional outcomes while cooperating within a dynamic team.

TECHNOLOGY

Front-End : ReactJs, JavaScript, TypeScript, Bootstrap, Tailwind CSS, Material UI, HTML, CSS, SASS

Back-End : NodeJs, NextJs, Java, C, C++, C#, Python

EXPERIENCE

Front-End Developer

08/2023 - 09/2023

[Strajedi ↗](#)

- Design and implement a responsive, user-friendly interface using React.js.
- Implement UI/UX design principles to improve the overall user experience.
- Optimize application for performance and accessibility
- Create and manage sprints to ensure timely delivery of features and bug fixes Explored and enhanced my skills with Next.js
- Gained valuable experience in utilizing and learning Tailwind CSS, allowing me to efficiently style and design responsive interfaces.

Front-End Developer

07/2022 - 08/2022

[hub.studio ↗](#)

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EDUCATION

Computer Engineer

GNO: 3.21/4

[Istanbul Medeniyet University - Undergraduate](#)

- Experienced in designing and implementing responsive and user-friendly interfaces using React.js.
- Skilled in full-stack development, with a focus on creating seamless user experiences from front-end to back-end.
- Proficiency in a diverse range of programming languages, including C, Java, and Python, complementing my expertise in React.js.
- Adept at developing web applications, leveraging React.js and Node.js to deliver dynamic and interactive user interfaces.
- A problem-solving mindset honed through computer engineering coursework, enabling effective troubleshooting and debugging.
- An adaptive learner who continually stays updated with industry trends and emerging technologies to enhance skill set and stay at the forefront of web development.

PROJECTS

Property Website ↗

I have created a web application using React.js, Node.js and MySQL technologies. This platform allows users to undertake a variety of tasks. They can post advertisements, delete them, edit them, and manage their team members. Features such as adding or removing team members, updating their information, and editing company details are also available.

BlurFace ↗

As part of this project, I am in charge of developing the front-end of a website intended for various image blurring functions, which includes blurring of faces, eyes and the addition of black bars or emojis when working on group or individual photographs. Django is our platform of choice for building this website.

RiotTwitchBot ↗

We are collaborating on a Twitch chatbot that utilizes Node.js and the Axios library to access the Riot Games API. The chatbot aims to furnish Twitch viewers with up-to-date in-game data for both "League of Legends" and "Teamfight Tactics" matches.

PAE Website ↗

During my internship, I had the chance to work on a section of the PAE website. I created the project using technologies including Tailwind CSS, Next.js, HTML, JavaScript, React.js, and CSS. This experience greatly enhanced my abilities in front-end development, website design, and teamwork. Building a section of the PAE website enabled me to realize the significance of efficiently integrating these technologies for a coherent user experience. I aim to capitalize on the acquired knowledge and skills in future endeavors and my profession.