

# HASAN SEMIH AKTAS

Front End Developer

No: 0507 037 8681  
Email: hsemihaktas@gmail.com  
LinkedIn: [hsemihaktas](#)  
GitHub: [hsemihaktas](#)  
[hsemihaktas.vercel.app](#)  
Adress: Pendik / Istanbul

## SUMMARY

I am a highly skilled Front End Developer with a specialized focus on React, offering a unique blend of creativity and technical proficiency in each project. My commitment to staying at the forefront of the latest technological trends empowers me to craft state-of-the-art user interfaces seamlessly merging design aesthetics with functionality. With meticulous attention to detail, I transform concepts into polished, user-friendly interfaces, utilizing React to write efficient and maintainable code for robust and scalable applications. My expertise extends to collaborative, dynamic team environments, where effective communication and teamwork take precedence. A combination of confidence in keeping up with industry advancements and adaptability to emerging technologies positions me to provide valuable insights and deliver exceptional results. I am enthusiastic about applying my skills and passion for front-end development, particularly in the realm of React, to contribute to innovative projects and create digital experiences that engage users and exceed expectations.

## SKILLS

### Hard Skills

React, Javascript, TypeScript, Bootstrap, Tailwind CSS, HTML, CSS, NodeJs, NextJs, Java, C, C++, C#, Python, MySQL

### Soft Skills

Problem Solving, Time Management, Creativity, Collaboration, Empathy, Continuous Learning

## EDUCATION

### COMPUTER ENGINEER

GNO: 3.21 / 4

Istanbul Medeniyet University

- Experienced in designing and implementing responsive, user-friendly interfaces using React.
- Skilled in full-stack development, focusing on creating seamless user experiences from front end to back end.
- Proficient in a diverse range of programming languages, including C, Java, and Python, complementing expertise in React.
- Adept at developing web applications, leveraging React and Node.js to deliver dynamic and interactive user interfaces.

## EXPERIENCE

### FRONT END DEVELOPER

Strajedi

- Designed and implemented responsive, user-friendly interfaces using React.
- Implemented UI/UX design principles to enhance the overall user experience.
- Optimized applications for performance and accessibility.
- Created and managed sprints to ensure timely delivery of features and bug fixes.
- Explored and enhanced skills with Next.js.

### FRONT END DEVELOPER

hub.studio

- Gained valuable experience in utilizing and learning Tailwind CSS, efficiently styling and designing responsive interfaces.
- Experienced in designing and implementing responsive, user-friendly interfaces using React.
- Skilled in full-stack development, with a focus on creating seamless user experiences from front end to back end.
- Adept at developing web applications, leveraging React and Node.js to deliver dynamic and interactive user interfaces.
- Developed a problem-solving mindset through computer engineering coursework, enabling effective troubleshooting and debugging.
- An adaptive learner staying updated with industry trends and emerging technologies to enhance skill set and stay at the forefront of web development.

## PROJECTS

### BlurFace

- Developed the front end of a website for various image blurring functions, including blurring of faces, eyes, and addition of black bars or emojis for group or individual photographs.
- Used Django as the chosen platform for building the website.

### Now Yapi

- Led the development of the "Now Yapi" project, leveraging React, Tailwind CSS, and Swiper to enhance its static appearance and elevate user engagement.
- Implemented modern design aesthetics using Tailwind CSS, ensuring a visually appealing and responsive user interface that aligns with contemporary design trends.
- Integrated Swiper to introduce interactive image sliders, effectively increasing the site's visual appeal and fostering improved user communication.
- Demonstrated proficiency in handling JSON data, facilitating seamless communication and data manipulation within the project.

### PAE Website

- Contributed to a section of the PAE website during an internship, using Tailwind CSS, Next.js, HTML, JavaScript, React, and CSS.
- Enhanced abilities in front end development, website design, and teamwork.
- Realized the importance of efficiently integrating technologies for a coherent user experience.

### Property Website

- Created a web application using React, Node.js, and MySQL technologies.
- Allowed users to post, delete, and edit advertisements, manage team members, and update company details.

### RiotTwitchBot

- Collaborated on a Twitch chatbot utilizing Node.js and Axios library to access Riot Games API.
- Aimed to furnish Twitch viewers with up-to-date in-game data for "League of Legends" and "Teamfight Tactics" matches.

### RiotTwitchBot Website

- Developed a Twitch chatbot utilizing Riot API, presented on a website accessible to all.
  - Added to the gaming and entertainment world, providing Twitch community with enjoyable features.
  - Enabled users to view commands, receive updates, and download/activate codes for personal use on their Twitch channels.
-