

# Bilgehan YILMAZ

## Frontend Developer

Located Bursa/Turkey

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## About Me

I am a passionate and results-driven Frontend Developer who is dedicated to staying updated with the latest technologies. My fearless experimentation has led me to craft award-winning websites. Committed to excellence, I ensure satisfaction by leveraging efficient technologies. I aspire to be an ever-evolving developer, pushing innovation and embracing challenges to continuously refine my skills. With relentless drive, I consistently exceed expectations, delivering exceptional results in every project.

## Work Experience

### Frontend Developer @ Babel Agency

September 2021 – September 2024    Bursa, Turkey (On-site)

- Took on increased responsibility in designing and developing visually appealing and user-centric websites that align with project goals and client requirements.
- Actively contributed to project architecture discussions and decision-making, showcasing your evolving expertise in frontend development best practices.
- Showcased consistent commitment to code quality, scalability, and maintainability, earning praise for your well-structured and documented codebase.
- Played a pivotal role in brainstorming and implementing creative solutions for complex challenges, contributing to the overall success of projects.

## Education

### Celebi Mehmet Highschool

Highschool Degree

2016-2020,    Bursa, Turkey

## Projects

### Dental Centre Turkey

<https://dentalcentreturkey.com/>

- I developed the Dental Centre Turkey website using Vue.js Options API and Nuxt.js version 2, focusing on user-friendly design and efficient functionality. My work included SEO optimization, integration of Google Tag Manager, and API integration for enhanced online visibility and user engagement. This project showcases my expertise in modern web development and digital marketing strategies.

### dentgroup & dentgroup kids

<https://dentgroup.com.tr/tr> - <https://dentgroupkids.com/tr>

- I developed the Dentgroup website using vanilla HTML, SCSS, and JavaScript, focusing on a clean and user-friendly interface. This approach highlights my ability to create efficient and responsive web designs using fundamental web technologies.

### Chace People

<https://chacepeople.com>

- For the Chace People website, I employed Pug templates, SCSS, and JavaScript, enhancing the site's interactivity with GSAP's ScrollTrigger library. This combination allowed me to create dynamic scroll-triggered animations, contributing to an engaging and modern user experience.

## Skills

- HTML, Pug
- CSS, SCSS, BEM Methodology, Bootstrap, Tailwind
- Javascript, jQuery
- Vue.js ( v2-v3 )
- Nuxt.js ( v2-v3 )
- Cross-browser Compatibility
- Problem Solving
- Attention to Detail
- Agile / Scrum Methodology
- Adobe PS / AI, Figma

## Languages

- English ( Conversational )
- Turkish ( Native )

## Madam Nica

<https://madamnica.com.tr>

- For the Madam Niça website, I utilized Pug templates, SCSS, and JavaScript, along with the Smooth Scroll and ScrollMagic libraries to create an immersive and interactive user experience. This combination of technologies enabled me to implement smooth scrolling and captivating scroll-triggered animations, enhancing the visual appeal and user engagement on the site.

## SKT

<https://skt.com.tr>

- I developed the SKT website within Laravel Blade templates, employing SCSS and JavaScript to create a dynamic and user-friendly interface. This setup effectively showcases SKT's sealing technology expertise and commitment to sustainability.

## Rantech

<https://rantech.com.tr>

- For the Rantech website, I utilized Laravel Blade, SCSS, and JavaScript, creating a functional and engaging online presence. This approach effectively showcases Rantech's comprehensive product range, quality assurance, and customer-centric services in the commercial vehicle spare parts industry.

## NSK Group

<https://nskgroup.com.tr/>

- For the NSK Group website, I employed Pug templates, SCSS, and JavaScript, enhancing the user experience with the Tagify library for multiple search selections. This combination of technologies provided a sleek, user-friendly interface, showcasing NSK Group's extensive product range and industry expertise in manufacturing components for various sectors.

## Trowas Card

<https://trowas.com>

- For the Trowas website, I utilized Pug templates, SCSS, and JavaScript, incorporating ScrollTrigger animations and a dark mode-light mode option for enhanced user experience. The site also features a sophisticated checkout system, showcasing Trowas' innovative approach to digital business card solutions.

## Trowas Digital Business Card

<https://card.trowas.com/04e03fc2266780>

- The Trowas website features a unique subdomain card system, exemplified by the link <https://card.trowas.com/04e03fc2266780>, which hosts digital business cards. This innovative system represents a modern, eco-friendly approach to networking, allowing professionals to share their contact information digitally, aligning with Trowas' commitment to sustainable and technologically advanced solutions.

## Dakar Airport

<https://dakaraeroport.com>

- For the Dakar Airport website, I developed a user-friendly and informative platform using Laravel templates, SCSS, and JavaScript. This website is designed to assist passengers and visitors with detailed information about the airport, including flight times, status updates, and access to various services, enhancing their overall experience at Dakar Airport.

## Yasalar

<https://yasalar.com.tr>

- For the Yaşalar website, I utilized Pug templates, SCSS, JavaScript, and the smooth scroll library to create a modern and efficient online presence. This combination of technologies provided a seamless and engaging user experience, effectively showcasing Yaşalar's expertise in metal forming, mold-fixture design, and production across various sectors like automotive, solar energy systems, and more.

## FCB Interiors

<http://fcbinteriors.com/tr>

- For the FCB Interiors website, I developed a visually appealing and interactive platform using Pug templates, SCSS, and JavaScript. A key feature of this site is the load animation, where each element appears gradually and in harmony, enhancing the user experience. This design choice effectively showcases FCB Interiors' expertise in interior design for residential and office spaces, emphasizing their attention to detail and aesthetic excellence.