

Bartosz Lemanek

FRONT-END DEVELOPER | REACT



As a passionate frontend developer by vocation, I dedicate myself to creating thoughtful digital experiences. Although my professional experience is still relatively short, my commitment and determination speak for themselves. I have numerous projects listed below and beyond this section, on which I have worked and which attest to my knowledge and skills. I began my journey in May 2023, dedicating 12 to 14 hours daily to learning and development. My knowledge stems from pure hard work and determination, not from academic titles. While I may lack the wealth of professional experience, it is my relentless pursuit of knowledge and success that sets me apart from others.

PERSONAL INFO

EMAIL PHONE

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WORK HISTORY

Independent Front-End Developer

2023-05 - present

React, Gdańsk

I have created numerous projects during this period, but I have highlighted the four most important ones in the **Projects** section, namely:

- Portfolio
- INSIGHT.
- SpeakGPT & FALL-E
- Furniture Haven

In addition, I have many more smaller projects, such as ToDo lists or a Weather App built on the openweather API. These are just two mentioned out of many others.

EDUCATION

Computer Science / Programming, Engineer

WSB Merito University, Gdańsk

SKILLS

- Responsive design
- SEO expertise
- Proficiency in HTML5 and CSS3
- Good knowledge of JavaScript/TypeScript
- React, Vite and Vitest
- Bootstrap and Tailwind CSS
- Framer motion and GSAP

- SASS / BEM
- Git / Github
- Soft skills
- Gulp
- Graphic editors like Figma, Photoshop and Illustrator
- NPM / NODE.JS
- API Integration
- Driving licence (category B)

LANGUAGES

■ English - C1

HOBBY/INTEREST

Every day, I immerse myself in the fascinating world of creativity found in coding and web design. On special occasions, I am a sports enthusiast, working on improving my physical fitness. Meanwhile, in my free time, I occasionally enjoy a board game or video game session, although lately, it has become quite rare as I've shifted my focus from gaming to developing my passions.

PROJECTS

Front-End Developer

2023-12 - 2024-01

Portfolio

The best project I've currently worked on and am most proud of is created with unique animations, coupled with code optimization and refactoring, using a plethora of React libraries and various incredible tools. I've made it using React, Vite, TypeScript, ESLINT, Framer motion, GSAP, SCSS, TailwindCSS and many more tools. I'd like to emphasize that the performance in this project is at a level of approximately 60-80 points. I am aware of the importance of PageSpeed and the crucial role smooth page performance plays in Google search rankings. However, the main idea behind this project was to serve as a kind of showcase. I focused primarily on the visual aspect of this project, but as mentioned earlier, I understand the crucial role performance plays in SEO positioning. I would like to add that this was the project I spent the most time on in my history, but it also provided me with the most valuable knowledge to date. I confidently say that in creating this project, I gained knowledge comparable to my entire career combined.

https://leman300.github.io/portfolio/

Front-End Developer

2023-11 - 2023-11

INSIGHT.

INSIGHT marks my initial steps into the realm of **React, Vite, TypeScript** and **TailwindCSS**, reflecting my commitment to the highest programming standards. Impressive results in the Lighthouse report - 98% performance, 91% accessibility, 95% best practices, 100% SEO - attest to my dedication to crafting excellent user experiences.

https://leman300.github.io/INSIGHT/

Front-End Developer

2023-09 - 2023-09

Furniture Haven

This was my first attempt with Bootstrap, but the result turned out much more aesthetically pleasing than I had planned. The website was created using **Bootstrap**, **JavaScript** and **SCSS**. The site features a sophisticated design in muted shades of gray and black with a touch of fresh green.

https://leman300.github.io/FurnitureHaven/

Front-End Developer

2023-10 - 2023-10

SpeakGPT & FALL-E

A clone of ChatGPT and DALL-E, created as an engineering project, represents my skills in frontend programming, utilizing two key API technologies - SpeakGPT, whose functionality is currently disabled due to budget constraints, and operational FALL-E, enabling image generation. The application is built using React, Vite, TailwindCSS, SCSS and TypeScript.

https://leman300.github.io/speakgptfalle/