Jakub Górnik

I am a motivated frontend developer who is not afraid of new challenges, with a passion for creating intuitive and practical applications. I specialize in technologies such as React, Typescript and Next.js and already have commercial experience. I want to use my skills to further develop my professional career and at the same time contribute to the team's success, which is why I am actively applying for the position of junior frontend developer or intern.

My technical competences

- Javascript, Typescript
- React.js
- Next.js
- CSS(SCSS), TailwindCSS, MaterialUI, CSS Modules
- HTML
- Git, GitHub, GitLab
- React Testing Library
- Redux-toolkit
- Vue.js
- REST, GraphQL
- Experience with CI/CD
- Figma
- Jira
- CMS
- Firebase

Chosen projects

Machines manager - web application designed to improve planning and machine management processes. Engineering project

- User interface implementation based on a design created in Figma
- Providing the possibility of registering and logging in the application user
- Support for all CRUD operations within the application, working with API
- Use of dynamic routing and SSR
- Integration with Firebase services
- Numerous functionalities and data validation
- Optimization and top performance measured in Lighthouse
- Taking care of the project structure and highquality code

Main technologies used in the project:
React.js, Next.js, Typescript, TailwindCSS, Auth.js

Live version: https://machines-manager.vercel.app
Github: https://github.com/jakubgornik/machines-manager

Easybank - eye-catching bank website

- Implementation of a responsive website based on a design in Figma
- Validation of data entered in the form
- Creating attractive animations
- Optimization and top performance measured in Lighthouse
- Integration with external libraries

Main technologies used in the project:

Live version: <u>banking-site-jakubgornik.vercel.app</u> Github: <u>github.com/jakubgornik/BankingSite</u>

Experience

Frontend developer apprentice at Euvic - 1 month

As part of my experience, I have had the opportunity to develop modern application for client. I was involved in creating a website from scratch, where I took on the responsibility of implementing an eye-catching interface that prioritized user intuitiveness. In addition to the layout, I also delved into the website's logic and successfully integrated various third-party libraries to enhance its functionality.

Technologies used in the project:

React.js, Next.js, Typescript, TailwindCSS

Frontend developer intern at Webo - 1 month

I have actively contributed to the development of modern single-page application. Moreover, I utilized tools such as efficient project management platforms and version control systems like Jira and Git

Technologies used in the project:

Vue.js, Nuxt.js, Typescript, TailwindCSS

Hackathon by Bit Festival 2022 - Web application category

During the hackathon, I was part of a team where I was responsible for designing and developing a user interface for work-life balance application. To increase the functionality of the application and user experience I efficiently integrated various external libraries and worked with the API.

Technologies used in the project:

Vue.js, Nuxt.js, Typescript, TailwindCSS

Education

Silesian University of Technology - present

Faculty: Automation, Electronics and Computer Science Major: Automation and Robotics Full-time first-cycle studies, 4th year

My soft skills

- Native proficiency in Polish, English at a C1 level,
- Ability to communicate effectively within a team,
- Proven ability to create imaginative and aesthetic designs,
- Fluent in management tools such as Git, Jira and Kanban boards, knowledge of Agile methodology
- Organized and conscientious, I consistently carry out assigned tasks.

Contact

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