



Dániel Blaskó

Frontend Developer
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Nationality: Hungarian

ABOUT ME

I am a Software Engineer with over 10 years of frontend development experience, specializing in building React, Next.js, and React Native applications within TypeScript environments. I confidently use key client-side libraries, including Redux, Zustand, TanStack Query, Tailwind CSS, React Hook Form, and i18next, and I am skilled in setting up CI/CD pipelines using GitHub Actions. I also have experience developing Node.js (Express) and Python-based REST APIs with MongoDB and JWT authentication. I actively use AI tools in my work, enjoy working in a team, share my knowledge with others, and am highly motivated by continuous learning and mastering new technologies.

WORK EXPERIENCE

Senior Frontend Developer WeCan Technology Zrt. Budapest	2024 - 2026
- Full refactoring and TypeScript-based rewriting of a custom-developed, Node.js and React-based, server-side rendered (SSR) web application - Designing and implementing a responsive Next.js web application using styled-components and Redux Toolkit, then integrating it into the Careem mobile application - Refactoring and further developing an existing React Native cross-platform application using TypeScript, Redux Toolkit, and styled-components - Developing an LLM-based React Native application supporting students' career orientation based on Figma designs, using TailwindCSS, Redux Toolkit, and TanStack Query - Managing frontend build processes in Microsoft DevOps - Creating pre-commit scripts with Husky, and integrating NVM, Linter, and Prettier into projects to standardize the development process and code quality - Using AI-based development tools (Claude Code and Gemini agents in VS Code) - Using Git-flow, performing code review tasks, mentoring and supporting new developers	
Frontend Developer Swapp Hungary Kft. Budapest	2021 - 2024
- Refactoring and rewriting the code of a custom-developed, SSR + React-based web application in TypeScript to increase maintainability and type safety - Designing and implementing a responsive React web application using styled-components and Redux Toolkit, then integrating it into the Careem mobile application - Integrating Careem Pay payment solution into the web application, developing frontend logic and components - Integrating OAuth-based login and JWT authentication into the frontend to support secure access management - Managing feature flags (GrowthBook) for gradual feature introduction and controlled evaluation - Gaining experience in AWS services, mainly in frontend operations and build/deploy processes (CI/CD pipeline, build and deploy automation) - Close collaboration with backend developers in designing and integrating API endpoints	
Frontend Developer Sense/Net Zrt. Budapest	2016 - 2021
- Frontend development and continuous maintenance of Sensenet portal-based systems for the company's own .NET Core-based SaaS product - Development of client-side web applications using Vanilla JavaScript, jQuery, and CSS3 technologies, creating responsive user interfaces - Participation in product development: creating client-side demo and sample pages with React to support developers with the Sensenet portal. Writing unit tests. - Performing support activities: maintaining, developing, and fixing bugs in existing Sensenet-based projects using Jira tool. - Active participation in agile, Scrum methodology-based teamwork, executing development tasks in sprint cycles	
Frontend Developer 3TG Brokers Budapest	2014 - 2016
- Development of multilingual, responsive websites based on existing UI/UX designs, in close collaboration with the designer - Monitoring and optimizing Core Web Vitals metrics to improve website loading speed and performance - Implementing frontend functionality using Angular.js, Bootstrap, HTML5, and CSS3 technologies in an ASP.NET MVC (Razor) environment - Collaborating with backend developers to integrate API endpoints to ensure client-server communication	

EDUCATION

Bachelor of Science Óbuda University - John von Neumann Faculty of Informatics Budapest	2016
Obtaining a Bachelor of Science (BSc) degree in Computer Science Engineering	
Higher National Diploma LIA Educational Center Budapest	2010
- Advanced OKJ Web Developer qualification - Acquiring theoretical and practical knowledge in web development and programming	
High school diploma Szent-Györgyi Albert High School and Vocational School Balassagyarmat	2004
Obtaining a vocational high school diploma	

LINKS

LinkedIn : <https://www.linkedin.com/in/blaskodaniel>Portfolio : <https://blaskodaniel.github.io>

SKILLS

React	React Native	JavaScript	NextJS	NodeJS	TypeScript	CSS3	HTML5	MongoDB	Express	Docker	Git
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LANGUAGES

English (Advanced Mid)