Maksym Azimov

Full Stack React Developer

Hradec Kralove region / Prague, Czechia

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Skills

Frontend Related Technologies:

Proficiency in JavaScript, TypeScript, React, CSS3 (modules, SASS & LESS), HTML5 and related frameworks & tools like Next.js, TailwindCSS, Shadon, EJS, Bootstrap, MUI, Headless UI, Framer Motion etc.

Backend Related Technologies:

On the backend front, I'm well-versed in the utilization of Node.js, Next.js, JavaScript, Express.js and related tools like Convex, Zod, Clerk etc. These technologies enable me to build robust server-side applications and implement complex business logic with efficiency and precision.

Database Management:

For managing data, I have experience working with MongoDB, Prisma, and Convex. My expertise in database management ensures seamless integration and efficient handling of data within applications.

Other Skills:

In addition to my technical expertise, I bring proficiency in Version Control Systems like Git and GitHub, Redux, and ContextAPI. I excel in designing and implementing RESTful APIs, ensuring responsive web design, and optimizing web performance.

I adhere to Test-Driven Development (TDD) and Continuous Integration/Continuous Deployment (CI/CD) practices, and I'm well-versed in Agile Methodologies. Security is paramount, and I implement server and client-side validations, error handling, and AWS deployment.

My experience extends to integrating AI technologies and third-party APIs, prioritizing privacy, and ensuring compliance. I also possess a strong understanding of UX/UI design principles and effective team leadership.

I'm also fluent in English, Ukrainian, and Russian, with a budding proficiency in Czech.

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Projects

FileDrive / Full Stack React Developer

March 2024 - April 2024

FileDrive - File Storage App built using Next.js, leveraging Convex for decentralized storage, and TypeScript for robust code quality. With Convex and Clerk, manage user roles and permissions efficiently, controlling data flow and mutations seamlessly. Experience streamlined file management with our comprehensive solution.

Project on GitHub

AutoHub / Full Stack React Developer

March 2024

AutoHub is a sleek car catalog site built on TypeScript, Tailwind CSS, and Next.js. It delivers a seamless browsing experience, powered by efficient data fetching with Axios. The site integrates Headless UI for accessibility and user interaction. Future updates may include useQuery for optimized data handling and state management solutions like Redux or Context API. For scalability, there's potential for a separate Express and Node.js backend integration.

Project on GitHub

CampWithUs / Full Stack Web Developer

November 2023 - January 2024

As CampWithUs' lead developer, Maksym Azimov wore multiple hats, handling design, development, and project management. He architected the backend with Express.js, crafted frontend features with HTML5/CSS, and facilitated smooth client-server communication via AJAX. Maksym excelled in integrating third-party services, improving user experience, and executing CRUD operations efficiently. His collaborative nature and strong communication skills fostered a cohesive team environment.

Project on GitHub

Project Management Project / React Developer

November 2023

"Project Management Project" is a robust web application showcasing essential functionalities of React, Tailwind CSS, and CSS. Leveraging the power of React for dynamic user interfaces, and Tailwind CSS along with custom CSS for styling, this project demonstrates fundamental features for efficient project management. From task tracking to team communication, it offers a comprehensive solution for organizing and collaborating on projects effectively.

Project on GitHub

Education

National Aviation University / Bachelors in Cybersecurity

September 2022 - 2026, Kyiv, Ukraine (Online)

Currently pursuing his Bachelor's degree in Cybersecurity at the Faculty of Cybersecurity, Computer, and Software Engineering at the National Aviation University, he delves into the complexities of safeguarding digital systems. His coursework immerses him in Cybersecurity Fundamentals, Network Security, Web Application Security, Profound Web Concepts, and Cryptography, equipping him with the skills to protect against evolving digital threats.

Lyceum No. 10 of the Melitopol city council of the Zaporizhia region / High School Diploma

September 2016 - June 2022, Melitopol, Ukraine

During high school, Maksym mastered English and Ukrainian through classes and activities, building a strong understanding of math and physics, learning problem-solving and analytical skills. He got into programming through school courses and coding projects, improving his communication by presenting and working in groups. He learned time management by juggling school, activities, and personal life.

Self-taught Web Development

September 2022 - PRESENT

Maksym diversified his learning through Udemy courses, online masterclasses and tutorials, real-life experiences and observing professionals in various companies. Udemy courses provided structured learning, while real-life encounters offered hands-on practice.