VASYL DUBNO FRONT-END DEVELOPER

CONTACTS —	
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	SUMMARY —
I have been working as a front-end develope	r for over year, focusing on ReactJS.
 My expertise lies in developing web applications that are interactive and responsive. 	
I can create user interfaces.	
 I always follow coding practices. 	
 Make use of modern web technologies to pro 	ovide users with engaging experiences.
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— TECHNICAL SKILLS —	
 Main: HTML, CSS, JavaScript; 	 CSS Preprocessors: SCSS, SASS;
 Frameworks: ReactJS, NextJS; 	• CSS Framework: TailwindCSS;
 State managers: Redux Toolkit, MobX; 	UI Libraries: MaterialUI, ChakraUI;
,	 CSS-in-JS: styled-components;

— WORK EXPERIENCE ———

October, 2023 - Present | Balancyй | Front-End Developer

Domain: Productivity.

Stack: ReactJS, Redux Toolkit, styled-components.

Achievements:

- Designed and implemented a responsive calendar widget enabling intuitive month navigation and date selection, optimized for fast rendering.
- Developed a task prioritization page with high, medium, and low priority columns, incorporating drag-and-drop functionality for seamless task reprioritization.

July, 2023 - September, 2023 | Front-End Developer

Domain: Real-Time Chat.

Stack: ReactJS/NextJS, Supabase, MobX, Tanstack Query, TailwindCSS.

Achievements:

- Developed a real-time chat application using ReactJS/NextJS, Supabase, MobX, Tanstack Query, and TailwindCSS.
- Successfully implemented Supabase for real-time updates, enhancing user engagement.
- Implemented server state management using Tanstack Query for improved application efficiency.
- Integrated authorization features using Next-Auth for enhanced security.

Source: Github

April, 2023 - June, 2023 | Front-End Developer

Domain: Blog.

Stack: ReactJS/NextJS, Framer-Motion, Sanity, TailwindCSS.

Achievements:

- Contributed to the development of a blog platform using ReactJS/NextJS, Framer-Motion, Sanity, and TailwindCSS.
- Connected Sanity with NextJS, ensuring seamless content management.
- Introduced a new search feature for posts, enhancing user accessibility.

Source: Github

LANGUAGES -	
LANGUAGES —	