HERMAN GETS
FRONTEND REACT DEVELOPER

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ABOUT ME

Purposeful, confident, responsible, friendly and communicative React Developer. My aim - is new knowledge and self-improvement, ready for new challenges and opportunities. I have good knowledge in the React and Redux. I am proficient in HTML, CSS (including various preprocessors like SASS and SCSS), as well as JavaScript. I am work with Next.js and its hybrid SSR capabilities, which it provides as an extension to React. Currently, I know TypeScript and how it helps to type dynamic JavaScript. My English proficiency level is B1-B2

PROFESSIONAL SKILLS

React, JSX, Redux, Redux-toolkit	*Ant Design, GSAP, react-hook-form*	*Next.js*	*Docker*
HTML (semantic and adaptive markup), CSS (SASS и SCSS)	*JavaScript, TypeScript*	*English level - B1-B2*	

CERTIFICATES

UDEMY - ПОЛНЫЙ КУРС ПО JAVASCRIPT + REACT - С НУЛЯ ДО РЕЗУЛЬТАТА   (2024)
Certificate - www.udemy.com/certificate/...

EFSET - ENGLISH CERTIFICATION   (2024)
Certificate - https://cert.efset.org/YWqm7A

EDUCATION

BELARUSIAN STATE UNIVERSITY OF INFORMATICS AND RADIOELECTRONICS   (2021 - 2025)

I am a 4th-year student at the Faculty of Engineering and Economics, specializing in Information Systems and Technologies in Economics.

PROJECTS

BEER-COMPANY

Description: A project for the management and automation of a beer product sales store. Built on a Client-Server architecture using a REST API. It is divided into two parts: the server-side (Beer-Company-Backend) and frontend part (Beer-Company-Frontend).

Technologies: JavaScript, React, Redux Toolkit, Ant Design, Spring Boot/MVC/Security, Lombok, PostgreSQL, Docker, Flyway, MapStruct.

AMAZING-PC

Description: A store for selling pre-built computers and laptops with the ability to configure any components in a smart configurator with backward compatibility of components. The site is built from custom-styled components. It is divided into two parts: the server-side (Amazing-PC-Backend) and frontend part (Amazing-PC).

Technologies: TypeScript, Next.js, next-auth, React, react-hook-form, Redux Toolkit, SCSS, Ant Design, Spring Boot/MVC/Security/Data, Lombok, PostgreSQL, Docker, Flyway, MapStruct.

SKILLHUB

Description: A website for online courses, design is based on famous selling course platform Udemy. The site is built from custom-styled components. It is divided into two parts: the server-side (SkillHub-Backend) and frontend part (SkillHub).

Technologies: TypeScript, Next.js, next-auth, React, react-hook-form, Redux Toolkit, SCSS, Ant Design, Spring Boot/MVC/Security/Data, Lombok, PostgreSQL, Docker, Flyway.