ZHENGIS ALINUR

junior frontend developer

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ABOUT ME

As a highly motivated junior front-end developer pursuing studies in Computational Physics at St. Petersburg State University, I bring a strong passion for programming to the table. As an intern at Yandex, one of the world's largest IT companies, I am gaining invaluable hands-on experience in the industry. My extensive experience in robotics, including multiple international Olympiad wins, has honed my technical skills and instilled in me a sense of discipline, perseverance, and a drive to succeed. I thrive on taking on new challenges and remain open to learning new technologies and techniques. My strong work ethic, attention to detail, and programming skills make me confident that I can make a valuable contribution to any team.

Hard skills

Javascript, HTML5, CSS3, Sass React.js, Next.js, Typescript Git, Github, npm Webpack, Redux Toolkit Java SE8

Personal qualities

purposefulness perseverance curiosity

EXPERIENCE

Yandex Market Frontend Intern

March 2023 - Present

During my work on the Yandex Market, I was responsible for creating key dynamic elements and reusable components on the webpage using React, Redux, RxJS, and Flow technologies. My work significantly improved the functionality of the webpage and simplified its development in the future. I worked in a team and successfully collaborated with colleagues, which allowed me to gain valuable experience working in a team and achieve high results

Intern (Frontend) at Bukable

September 2022 - March 2023

Bukable is a community where university students build their skills and get access to global opportunities like entry-level jobs, internships, deals from companies and get career mentorship from mentors.

We are creating web application based on Next.js, Typescript.

Online tutor

September 2019 - Present

I teach elementary mathematics, algebra, geometry and physics to schoolchildren. I conduct remote individual and group lessons via Skype, Zoom.

EuroEducation

September 2021 - November 2021

EuroEducation is a school for preparing schoolchildren for entrance exams to some specialized schools. As a physicist by education, I taught them physics and mathematics.

Robopolis

October 2019 - January 2020

I have an experience to teach kids to programming **Arduino Uno** chips, constructing interesting bots in Robopolis (Saiint-Petersburg, Russia)

EDUCATION

Bachelor of Computational Physics

Saint-Petersburg State University since 2018 present

The Rolling Scopes School

<u>Diploma link</u> Javascript front-end development

JetBrains Academy

Javascript, HTML, CSS beginner course