

PROFESSIONAL SUMMARY

I am an experienced Front-End Web Developer with a robust history of participating in the development of a wide array of projects, ranging from personal to commercial scale. My primary toolset includes modern JavaScript/TypeScript and frameworks such as React. Additionally, my technology stack encompasses essential front-end web technologies like HTML, CSS (with SCSS), combined with the capability to implement responsive design, accessibility-compliant layouts, and highly optimized page structures. Beyond my technical expertise, I possess excellent communication skills and a passion for teamwork. I am always open to team meetings, not only to address work-related issues but also to foster a friendly atmosphere within the team. I value the importance of a cohesive group dynamic and am committed to contributing positively to both the professional and social aspects of team engagement.

EMPLOYMENT HISTORY

DEC, 2022 - AUG, 2023

Full Stack Web Developer, CSGO LFG, Remote

In my role as a Full Stack Developer, I engineered a comprehensive MERN (MongoDB, Express, Node.js, React.js) application for the company. This application was designed to display a real-time list, statistics, and information about game servers. I also implemented Discord OAuth integration to enable authorization through Discord, allowing users to access their account statistics from the company's Discord server after logging in.

- Develop and maintain a user-friendly interface for the application, ensuring seamless navigation and optimal user experience.

JAN, 2020 - NOV, 2023

Frontend Web Developer, Freelancer.com, Remote

I have spent some time as a freelancer, offering services in website creation and modification to individual clients. Most of the projects I undertook involved developing portfolio websites, predominantly using React.js.

- Collaborate with clients to understand their website needs and provide solutions that meet their requirements and expectations.
- Create responsive and user-friendly website layouts using HTML, CSS, and JavaScript/TypeScript.

SKILLS

JavaScript
●●●●○

React
●●●●○

CSS
●●●●●

Git
●●●●●

Socket.io
●●●●○

PHP
●●●○○

TypeScript
●●●●○

HTML
●●●●●

SCSS
●●●●●

Rest API
●●●●○

Node.js
●●●●○

Mongo/SQL
●●●○○

PROJECTS

Personal Website

HTTPS://KRVVKO.ME

My personal website that I'm redesigning couple times a year, The current version uses React.js, and Three.js
Tech stack: *React.js, Three.js*

PROJECTS

WebFetcher

[HTTPS://WEBFETCHER.KRVVKO.ME](https://webfetcher.krvvko.me)

The site is utilized for exporting data using standard DOM manipulation functions.

Tech stack: *Node.js, html + css + js*

Uploads

[HTTPS://YOURKITTY.KRVVKO.ME](https://yourkitty.krvvko.me)

The fun-made site for uploading images. Despite the fact that the site does not have much practical use, it was made competently and in compliance with all principles. Also, its server part uses AWS to store images

Tech stack: *Node.js, React.js*

CSGO LFG

<CURRENTLY NOT DEPLOYED>

This application was designed to display a real-time list, statistics, and information about game servers. I also implemented Discord OAuth integration to enable authorization through Discord, allowing users to access their account statistics from the company's Discord server after logging in.

Since it's a commercial project - I did not upload the code to github, so, if necessary - I'll be able to demonstrate it during interview

Tech stack: *MERN (MongoDB, Express, React.js, Node.js)*

Labs For Web

<CURRENTLY IN DEVELOPMENT STATE>

The website serves as a showcase of various approaches to development in JS, HTML, and CSS, providing templates and implementations to simplify the development of various tasks.

Currently, I have not published this project on GitHub, but, if necessary - I'll be able to demonstrate it during interview

Tech stack: *Laravel, React.js*

Discord Member Fetcher

<NOT DEPLOYED, BECAUSE DISCORD CLOSED THE REQUIRED API FOR THE PROJECT>

The site was used to display information about discord users, public servers on which they are present, profile colors, avatar, banner, and other information presented in a convenient form

Tech stack: *Node.js, html + css + js*

Pet Projects

Additionally, whenever I realized I could create a website to simplify my life, I did just that. I have developed:

- A schedule site for educational activities (which retrieved data from the official site and transformed it into a user-friendly and aesthetically pleasing design).
- A note-taking site, complete with user registration and the ability to share notes with other users.
- A site for displaying player statistics from various games.

Commercial Freelance Projects

<THERE ARE MULTIPLE PROJECTS, WHICH I CAN DEMONSTRATE IF NEEDED>

Most of these projects were written using React, using JavaScript or TypeScript. I worked on various projects, both solo and with teams of backend developers, communication was built using Rest API and Socket.io

EDUCATION

SEP, 2019 - MAY, 2024

High School Diploma, Westford Academy, Westford

Completed all courses related to Comp Sci, including Honors and AP's

COURSES

APR, 2023 - JUN, 2023

Frontend web development course at Geekbrains

MAY, 2023

Frontend web developer from Skillbox at Skillbox

MAR, 2023

Web Developer Pro at SkillFactory