

#### Skills

### Front-End

React, TypeScript, Vite, Tailwind CSS, SCSS, Chakra UI, Storybook, i18n

## Back-End

REST API, Spring Boot, Hono

#### **Databases**

PostgreSQL, MySQL, Redis

Tools

Docker, Github Actions, Husky, Jira,

#### Bitbucket

**Testing** JUnit, Jest, Playwright

## Languages Ukrainian

Fluent

# Russian

Fluent

# **English**

B2

# Nikita Afanasiev

Software Engineer

#### **Profiles**

in LinkedIn

Github

#### Summary

Software Engineer with expertise in React, TypeScript, and performance optimization. Experienced in modernizing legacy applications, building robust testing and CI/CD pipelines, and developing full-stack solutions with Spring Boot, Hono, and Firebase.

# Experience

#### WinWin.Travel

May 2024 - Dec 2024

Frontend Developer

Remote

- https://www.winwin.travel/
- responsiveness across multiple devices using React and TypeScript. Reduced filter selection time by 50% by developing a real-time chat

Improved mobile user retention by 20% by optimizing website

- system using WebSockets, enabling seamless communication between users and AI. Implemented an interactive onboarding tutorial, boosting new user
- engagement by 30%.
- Utilized React, TypeScript, and Vite to optimize performance and accelerate development cycles.
- Utilized Jira and Bitbucket for task management and version control within a cross-functional team environment.

## Meduzzen

March 2024 - April 2024

Intern Frontend Developer

Remote

Remote

- https://meduzzen.com/
- Developed key website components using React and TypeScript, improving overall UI consistency.
- Integrated Axios and Redux for efficient data management.
- Contributed to a project aimed at enhancing company management and quiz creation functionalities.

#### Massive

March 2025 - June 2025

Frontend Developer

https://www.joinmassive.com/



- Spearheaded the complete modernization of a legacy project into a high-performance web-application, increasing development efficiency by an estimated 50%.
- Architected and implemented a robust component library using Storybook, which significantly improved UI consistency and accelerated feature deployment.
- Boosted application performance by 40% by implementing strategic lazy loading for pages and assets.
- Established a comprehensive, multi-layered testing pipeline with Playwright and Jest, and optimized CI/CD workflows to reduce execution times by 50%.
- a secure authentication system with Firebase and a dynamic data table interface with TanStack React Table.

Engineered core user-facing features from the ground up, including

# Education

#### Kharkiv Radio Engineering Applied College Computer Science

Sep 2020 - Jun 2024 Professional Junior Bachelor

Bachelor Degree

**180 ECTS** 

National Technical University "Kharkiv Polytechnic Sep 2024 - Present

Computer Science

# **Projects**

# Alexandria

Institute"

Nov 2023 - Feb 2024

Web platform for communication between teachers and students **Github** 

**Alexandria** – A platform designed to streamline communication between

students and teachers by integrating assignment management, flexible scheduling, teacher directories, and discussion boards into a single interface. It was created as a college exam project. Developed using Angular, Spring Boot, and PostgreSQL to ensure a

scalable and efficient solution.

Implemented Docker for smooth deployment and leveraged Trello

- to coordinate with the team I led, resulting in a 60% faster project turnaround than other teams. Enhanced the user experience by designing an intuitive interface
- that increased user engagement by 20%. Volunteering

National Technical University "Kharkiv October 2024 - February 2025 Polytechnic Institute" Remote Frontend Team Lead

Implemented responsive and visually appealing layouts for various website components.

Performed a code review of the other developers' pull request

Lead a student team of designers and developers to ensure consistent design and functionality.