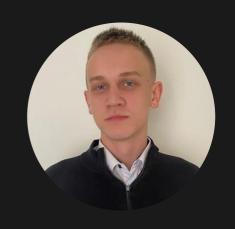# Sitdikov Yaroslav

KSTU named after Razzakov

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GitHub

Pdf

About Me

I'm a developer who genuinely enjoys coding. I love finding simple solutions to complex problems and constantly learning new things—whether it's a new framework, architectural approach, or life skill. My positive mindset and proactivity help me not only at work but also in life.

Skills

HTML / CSS

Confidently work with HTML and CSS, using semantic markup and modern styling approaches. Create responsive interfaces focused on cross-browser compatibility and performance.

- Tag semantics
- Forms and validation
- Class naming conventions
- Layouts and responsiveness
- CSS tools and methodologies

JavaScript

Strong knowledge of JavaScript ES6+ for building interactive web applications. Apply modern techniques for working with the DOM, events, and asynchronous operations.

- Language fundamentals

- Working with DOM

- Working with APIs

- Asynchronous programming

- Frameworks and libraries

- ES6+

TypeScript

Use TypeScript to build reliable, scalable applications with explicit typing. Ensure type safety at compile time, minimizing runtime errors.

- Typing and code structure

- Functions and classes

- Working with external libraries

- OOP and SOLID principles

- Integration with React and Node.js

- Build tools and type checking

React

Experience in developing web applications using React, including components, hooks, routing, and state management. Build modular and scalable UIs with high performance.

- Hooks

- Lifecycle and side effects

- State management

- Routing

- Component styling

- Performance optimization

- Forms and validation

- API integration

NestJS

Develop robust server-side applications with NestJS using modular architecture, ORM, and secure authentication. Use TypeScript, adhering to SOLID principles and Dependency Injection.

- REST API

- Authentication and authorization

- Database integration

- Configuration and environment variables

- Middleware and interceptors

- Validation and error handling

- API documentation and testing

- Frontend integration

Git / GitHub

Confident in using Git for both team and individual development. Apply version control to maintain clean commit history, branch management, and conflict resolution.

- Creating and cloning repositories, setting up .gitignore, README

- Branch management: feature/bugfix branches, rebase, squash, merge

- Resolving merge and pull request conflicts

- Meaningful commits, pre-commit lint hooks

Docker

Use Docker for app containerization and environment setup. Package applications into independent images for simplified deployment and development.

- Containerization basics and key concepts

- Experience creating Docker images using Dockerfile

- Setting up docker-compose for multi-container applications

Soft Skills

- Teamwork

- Self-motivation

- Continuous learning

- Communication

- Responsibility

Work Experience

Kurut-IT

September 2022 – July 2023

Responsibilities

- Developed SPA applications using React + Vite
- Created responsive layouts based on Figma designs
- Used SCSS, BEM methodology, and UI libraries (Bootstrap, MUI)
- Integrated REST APIs, handled state and errors
- Ensured cross-browser compatibility and responsiveness
- Participated in feature planning and UX discussions

Achievements

- Significantly improved practical React skills (hooks, components, structure)
- Enhanced communication and teamwork (planning, Git practices)
- Deepened understanding of REST API and client-server interaction
- Greatly improved speed and quality of responsive layout development

Almurut Store

November 2023 – April 2025

Responsibilities

- Designed the interface of an e-commerce store using React + TypeScript
- Used MobX, Ant Design, and SSR with Next.js
- Developed forms, filters, product cards, and pages

Achievements

- Mastered Docker and docker-compose for environment setup
- Improved TypeScript knowledge (typing complex structures, components)
- Enhanced SEO and SSR skills with Next.js
- Became more self-reliant
- Strengthened architectural thinking and code structuring