

# CV Vladimirov Vladimir

Vladimir Vladimirov

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## Frontend Developer | React | Tailwind CSS

Frontend developer experienced in creating interactive web applications and interfaces using React and Tailwind CSS. Seeking remote or on-site work opportunities to apply my skills on real projects and broaden my development experience. Quick learner with the ability to work independently and as part of a team. Sometimes try to create some of my thoughts like a project **Stock Analysis scripts** presented down below, so love experiments.

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## Objective:

To obtain a remote or on-site frontend developer role to gain practical experience on real projects, deepen my knowledge of React and modern web technologies, and contribute to a dynamic development team. Motivated to learn from industry professionals and enhance my technical and analytical skills.

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## Personal Qualities:

- **Attention to Detail:** Ensures high-quality code and focuses on delivering a seamless user experience.
- **Problem Solving:** Skilled at finding solutions to complex challenges.
- **Quick Learner:** Adapts to new technologies and methodologies with ease, continuously improving skills.

- **Self-Motivated:** Driven to meet goals and complete tasks without constant supervision.
  - **Adaptability:** Easily adjusts to various tools, processes, and project requirements.
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## Skills:

- **Programming Languages:** JavaScript
  - **Frameworks, Libraries and etc.:** React, Tailwind CSS, HTML, CSS
  - **Tools:** Git, GitHub, Postman, WebStorm, PyCharm, VS Code
  - **Methodologies:** Responsive Design, BEM
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## Languages:

- **English:** B2-C1 (Upper-Intermediate – Advanced)
  - **Russian:** Native
  - **Kazakh:** Beginner
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## Projects:

- **Portfolio-Blog Website**
  - **Description:** Developed a minimalist and modern portfolio-blog website with a dedicated components showcase section. The site includes project and blog showcases, as well as interactive code snippets with Markdown support.
  - **Technologies:** Vite, React.js, Tailwind CSS, ReactMarkdown, MotionDiv, react-syntax-highlighter
  - **Website page:** <https://ypciiiak.space/>
  - **GitHub Link:** [<https://github.com/YpCIIlaK/portfolio-blog>]
- **Stock Analysis scripts**
  - **Description:** Developed various scripts for analysing any stock with binance API .
  - **Technologies:** Python

- **GitHub Links:**  
[[https://github.com/YpCIIIaK/stock\\_analysis\\_python/blob/main/main.py](https://github.com/YpCIIIaK/stock_analysis_python/blob/main/main.py)]  
([https://github.com/YpCIIIaK/stock\\_analysis\\_python/blob/main/main.py](https://github.com/YpCIIIaK/stock_analysis_python/blob/main/main.py))
  - **Sidebar and Navbar Components**
    - **Description:** Developed responsive sidebar and navbar components using React and Tailwind CSS, with authentication functions and mobile adaptability.
    - **Technologies:** React, Tailwind CSS
    - **GitHub Links:**  
[[<https://github.com/YpCIIIaK/components/tree/master/src/components/Sidebar>],  
<https://github.com/YpCIIIaK/components/tree/master/src/components/Navbars>]
  - **Stock Index Chart**
    - **Description:** Created an interactive stock index chart in React and D3.js, visualizing optimistic, pessimistic, and average forecast scenarios.
    - **Technologies:** React, D3.js, Tailwind CSS
    - **GitHub Link:**  
<https://github.com/YpCIIIaK/components/tree/master/src/components/Charts>
  - **Component-Based Website (No Design)**
    - **Description:** Connected various components into a functional website structure without focusing on design, demonstrating state and component management.
    - **Technologies:** React, JavaScript
    - **GitHub Link:** [<https://github.com/YpCIIIaK/components>]
  - **Reusable Component Library**
    - **Description:** Created a library of reusable components for various web applications, emphasizing clean and modular design principles. These components integrate easily into different projects, saving development time.
    - **Technologies:** React, Tailwind CSS, JavaScript
    - **GitHub Link:** [[https://github.com/YpCIIIaK/reusable\\_components](https://github.com/YpCIIIaK/reusable_components)]
  - **Stock Analysis Website**
    - **Description:** Developed a stock analysis website as part of a two-person team, featuring reusable components, a scalable idea, clean design, and easy integration.
    - **Technologies:** React, Tailwind CSS, JavaScript
    - **GitHub Link:** [<https://github.com/YpCIIIaK/StockWebsite/tree/master>]
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## Education:

- **Self-Study in Web Development** (2023 – Present)
    - In-depth study of React, JavaScript, and Tailwind CSS.
    - Learning industry best practices to create responsive and user-friendly interfaces.
  - **Admission to Multiple Universities** (2022-2024)
    - Admitted to three different universities to explore various academic fields and programs, demonstrating strong academic performance and a commitment to growth in technology.
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## Certificates:

- **React – The Complete Guide** (Udemy)  
Certificate: [<https://www.udemy.com/certificate/UC-872520d7-7383-4750-98dd-0b3a8ff6b777/>]