

Tkalich Denys maksimovich

Full-Stack Developer

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🌐 www.reallygreatsite.com

I specialize in creating dynamic and responsive web applications using React framework. With a strong foundation in HTML, CSS, and JavaScript, I am adept at translating design mockups into high-quality, efficient, and scalable code. I am well-equipped to begin tackling the complexities of web development. What sets me apart is my ability to ramp up new technologies and my problem-solving skills quickly. I love proposing new ideas, wearing many hats, and collaborating closely with different areas to achieve success.

Education

High School

2015

Sumy State University

2020

- Bachelor of Computer Science

Skills

- React
- Bootstrap
- JavaScript
- AWS
- Github
- TypeScript
- GraphQL
- Highcharts
- PHP
- Node.js
- MongoDB
- Jest
- Jira
- Next.js
- HTML5
- CSS3
- Tailwindcss
- Redux
- Nuxt.js
- Angular
- Saga-Redux
- CI/CD
- Redis
- C++
- Dart
- REST APIs
- Node.js
- My SQL
- Cypress
- Web3.0

Languages

- English
- Russian

Experience

Junior Full-stack Developer

2020 - 2021

RMDY Health

- Developed a healthcare project that arranged remote treatments. These web and mobile applications were used by thousands of people all over the world.
- Tracked and fixed bugs using TFS as a reporting tool.
- Developed new parts of the app and reviewed and refactored code.
- Communicated and collaborated with the customer to ensure that the product met their needs.

Front-end Developer

2021 - 2022

self-employed

- Migrated the front end of the app from Semantic UI to React and Tailwind CSS.
- Attended daily calls with the customer and made small demos for him.
- Compared different React libraries and chose the most appropriate one to replace existing semantic UI elements.

Smarter Holdings International Ltd

2022 - present

- Spearheaded the development of three sophisticated trading platforms leveraging React and Angular, catering to a diverse range of financial instruments including Bitcoin, GBP/EUR, EUR/USD, and others.
- Engineered responsive designs for seamless user interaction across mobile and desktop platforms, optimizing accessibility and performance.
- Designed and implemented comprehensive charting solutions, encompassing advanced and simplified visualizations to effectively communicate real-time market data.
- Integrated critical trading functionalities such as stop-loss and take-profit mechanisms, empowering users with enhanced control over risk management strategies.
- Crafted intuitive dashboards featuring user-centric interfaces, enabling traders to effortlessly monitor open positions, closed positions, and dynamic market trends