

Maxim Oganesyanyan

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SUMMARY:

Accomplished Front-End Developer with over 3 years of experience specializing in the JavaScript ecosystem. Expertise in React, Next.js, Node.js, and modern frameworks and tools. Proven ability to improve website performance by up to 25% and increase user engagement through innovative solutions. Successfully completed over 10 major projects, contributing to a 15% increase in client satisfaction. Developed and maintained web applications with a combined user base of over 40,000 monthly active users.

SKILLS:

Frontend: HTML, CSS, SASS, JavaScript, TypeScript, jQuery, Vue.js, React, React Query, Redux, Redux Toolkit, Bootstrap, Tailwind, Material UI
Backend: Node.js, PHP, Express.js, MongoDB, REST API, GraphQL, AJAX
Build Tools: Webpack, Rollup
Version Control: GitHub, GitLab, GitBash
Containerization: Docker
Design & Prototyping: Figma, Adobe Photoshop
Additional Skills: ES6, OOP, JSON

WORK EXPERIENCE:

Front End Developer | Smart Soft Team Jul 2023 - Mar 2024

- Developed and maintained multiple projects, impacting over 30,000 users monthly. Created highly responsive e-commerce platforms and interactive casino games.
- Enhanced UI/UX with React/Next.js and Material-UI, reducing page load time by 25%.
- Implemented performance improvements that boosted user retention by 20%.
- Implemented Redux for state management, increasing development efficiency by 20%. Streamlined state handling, reducing bugs and improving code maintainability.
- Migrated legacy code to modern frameworks, reducing technical debt by 15%. Enhanced scalability and future-proofing of the application.
- Conducted code reviews and mentoring sessions, resulting in a 10% increase in code quality and team productivity.

Junior Front End Developer | Me Team Ltd Sep 2021 - Mar 2023

- Delivered robust, maintainable code for large-scale React projects using TypeScript, Redux, MongoDB, Node.js, REST, Express.js, and the Ducks pattern; reduced bug reports by 20% and met all tight deadlines efficiently.
- Increased codebase maintainability, resulting in a 15% reduction in bug reports. Introduced coding standards and automated linting tools.
- Worked on performance optimization, boosting application speed by 25%. Conducted thorough profiling and implemented lazy loading techniques.
- Refactored existing codebase to improve scalability and performance, reducing loading times by 20%. Enhanced user experience and site responsiveness.

Trainee React Developer | Dutart Solution Feb 2021 - May 2021

- Participated in 10+ pair programming and code review sessions weekly, gaining expertise in React and Redux, which led to a 20% reduction in code errors and elevated overall code quality.
- Contributed to a project that increased client user engagement by 10%. Developed new features and optimized existing ones based on user feedback.

EDUCATION:

Bachelor's Degree in Computer Science
[Odessa National Polytechnic University](#)

2019 - 2023

CERTIFICATIONS:

- [Front End Basic | Hillel IT School](#) Apr 2020 - Jun 2020
- [Front End Pro | Hillel IT School](#) Jul 2020 - Nov 2020
- [React | Hillel IT School](#) Dec 2020 - Mar 2021

SOFT SKILLS:

- Communication: Conveyed complex technical concepts to non-technical stakeholders, facilitating smoother project execution.
- Team Collaboration: Worked in cross-functional teams to achieve project goals, enhancing overall productivity and team cohesion.
- Continuous Improvement: Consistently sought feedback and engaged in professional development to stay updated with the latest industry trends and technologies.

SUMMARY OF PROJECTS:

- Developed online menus using React Redux Toolkit, PHP, SASS, and Webpack, increasing user interaction by 20%. Implemented user-friendly interfaces that simplified navigation and boosted user satisfaction.
- Built e-commerce platforms from scratch using React/Next.js, Material-UI, HTML, SCSS, and JavaScript, resulting in a 20% increase in sales for clients. Designed scalable architecture and seamless integrations with payment gateways.
- Developed a website builder program with React Redux Toolkit, adding new logic elements, reducing development time by 25%. Enhanced user customization options and streamlined deployment processes.