

PROFESSIONAL SUMMARY

Experienced problem solver with 4+ years of JavaScript proficiency, specializing in React.js for scalable products development in dynamic startup environments. I have a proven record of enhancing products performance by up to 30% through component optimization. Skilled in collaborating with cross-functional teams to design intuitive user experiences. I excel in implementing, testing, and optimizing applications using modern JavaScript tools and methodologies. Seeking to leverage these skills to contribute to Muse Group's goals by delivering high-quality, user-centric solutions.

SKILLS

- HTML5
- CSS3
- JavaScript
- React
- Next.js
- Typescript
- Redux
- React-Query
- SCSS
- GraphQL
- Vite
- Jest
- CI/CD
- RestAPI
- Communication
- Flexibility
- Git

EXPERIENCE

Freelance Frontend Developer (Remote)

Dec 2023 — Present

- Collaborated with designers, backend developers and project managers to build a Telegram Mini App, that enable client to run advertisement services within the app, while also allowing users to engage seamlessly with the web platform.
- Utilized Canvas for high-performance Telegram Mini App game, achieving efficient visualization.
- Implement an AI model (OpenAI) to analyze incoming messages, extract key details, and convert them into structured ad data.
- Provided post-release support, monitored product performance, and implemented iterative improvements based on user feedback.
- Participated in regular meetings with clients to generate new ideas for promoting business growth.
- Proactively shared and promoted innovative ideas to enhance products and drive business growth for clients.
- Built a multi-page landing site for **kasatkin.io**, ensuring mobile optimization and integrating SEO-friendly content to enhance search visibility and rankings. and internationalization.
- Committed to delivering high-quality, visually accurate web applications that match design specifications exactly.

Frontend Developer, TechNex Innovations (Remote)

Dec 2020 — Nov 2023

- Developed and deployed over 15 product experiments for web applications, improving user engagement by 15% and optimizing monetization funnels across desktop and mobile platforms using React and TypeScript.
- Collaborated with cross-functional teams to test and validate hypotheses, resulting in a 10% increase in conversion rates through iterative frontend optimizations and A/B testing.
- Wrote clean, maintainable, and testable code adhering to SOLID principles and best practices, reducing technical debt by 25% in a high-traffic React/Redux application.
- Enhanced core web vitals and page speed metrics by 30% through advanced optimization techniques, including bundle size reduction and strategic use of CSR and SSR rendering methods.
- Led end-to-end project development from hypothesis to release, delivering three high-impact features that boosted user retention by 12% while maintaining ownership of timelines and quality.
- Utilized Chrome DevTools for in-depth debugging and profiling, resolving performance bottlenecks and improving application load times by up to 20% on mobile web platforms.
- Contributed to CI/CD pipeline improvements, streamlining deployment processes and reducing release cycles by 15% while ensuring code quality and consistency.
- Deepened architectural understanding of JavaScript (ES2019) and TypeScript, implementing scalable design patterns that supported a 50% growth in application complexity without compromising performance.
- Collaborated in code reviews to uphold high-quality standards, identifying and resolving 50+ potential bugs before deployment.
- Architected scalable frontend solutions integrated with Node.js backends, streamlining data flow and improving API response handling for real-time offer aggregation.
- Proficiently use Git version control systems to manage and track changes collaboratively.

EDUCATION

Computer Engineer Apprenticeship

2010 — 2012

New Way Technical School, Ibadan, Nigeria

High School Degree

2004 — 2010

Ikolaba High School, Ibadan, Nigeria

LANGUAGES

English: Native

Russian: A2 (Elementary)