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Location: Poland, Wroclaw, open to remote work

Languages: English C1, Polish

SUMMARY

- Senior Front-End Developer with 7 years of professional experience with JavaScript, TypeScript, React, Next.JS, Svelte, building high-performance web applications for E-commerce, Healthcare, FinTech, and Web3.
- During my career, I was working in product, start-ups and outsourcing companies. Worked in diverse teams, as solo-developer and a team-leader.
- Passionate about clean code, mentoring, and solving business challenges through technology. Collaborating with teams across Europe and North America. I really enjoy solving complex technical problems, designing scalable systems

EDUCATION

- **Degree:** Master's degree in Computer Science

TECHNICAL SKILLS

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|-----------------|--|
| Main: | JavaScript, TypeScript |
| Frontend: | React, Next.js, Svelte, SvelteKit, PWA, SSR, SSG, JSR, Redux, Zustand, MobX, RTK Query, TanStack Query, HTML5, CSS3, SCSS, D3.js, Web Components, Framer Motion, UI Libraries, Figma, Responsive Design, Mobile-First, Cross-Browser Compatibility, Web Accessibility (a11y), Lazy Loading, Code Splitting |
| UI Libraries: | Tailwind UI, Bootstrap, Material UI, Ant Design, Chakra UI |
| Authentication: | JWT, OAuth, Clerk, Google Auth, Passport.js, Auth0 |
| API: | RESTful API, GraphQL, tRPC, JSON-RPC, WebSocket, Apollo Client, Axios, Fetch API |
| Charts: | Chart.js, Recharts, Custom plugins using Canvas, SVG, D3.js. |
| DevOps: | Docker, AWS, CloudFlare, Vercel, Heroku, GitHub Actions, CI/CD Pipelines, Swagger, OpenAPI |
| Testing: | React Testing Library, Jest, Vitest, Cypress, Playwright, Storybook, Performance Tuning, Unit Testing, Integration Testing, Lighthouse, Core Web Vitals, ESLint, Prettier |
| AI: | LangChain, OpenAI, ChatGPT API, Anthropic API, Llama, Gemini, Claude |

PROFESSIONAL EXPERIENCE

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|---|---|
| <p>Senior Front-End Developer</p> <p><i>Company:</i> Filament (Switzerland), product company, remote work</p> <p>Project: A Web3 platform for launching and automating airdrop campaigns.</p> <p>Key Achievements:</p> <ul style="list-style-type: none">• Achieved 95+ Lighthouse scores across performance, accessibility using SvelteKit SSR• Delivered real-time UI tracking of 100K+ wallets and smart contract activity• Optimized performance: boosted TTFB by 25% with Cloudflare and reduced query latency by 40% | <p>01/2024 - 05/2025 (1 year and 5 months)</p> <p>Responsibilities:</p> <ul style="list-style-type: none">• Developed and optimized UI using SvelteKit and component-based design• Integrated blockchain data via Ethers.js and The Graph• Focused on accessibility, responsiveness, and performance tuning <p>Technologies Used: React, Next.js, Svelte, SvelteKit, TypeScript, Tailwind CSS, Clerk, Cloudflare, Web3, The Graph, PostgreSQL</p> |
| <p>Senior Front-End Developer, Team Leader</p> <p><i>Company:</i> Primsell (Estonia), product company, remote work</p> <p>Project: A Web3 E-commerce platform enabling brands to launch and manage NFT-based campaigns.</p> <p>Key Achievements:</p> <ul style="list-style-type: none">• Integrated Web3 wallets (Metamask, WalletConnect) into NFT flows with 10K+ item support• Delivered sub-second SSR load times with Next.js and advanced caching strategies• Implemented custom testing workflows using Jest and Sentry | <p>01/2023 - 01/2024 (1 year)</p> <p>Responsibilities:</p> <ul style="list-style-type: none">• Provided technical leadership and mentorship for two junior engineers• Built feature-rich and scalable UI with Next.js and TypeScript• Integrated real-time blockchain data and wallet connection flows <p>Technologies Used: Next.js, React, Redux, TypeScript, Web3.js, WalletConnect, Metamask, IPFS, Azure, Jest, Sentry, Ant Design</p> |
| <p>Front-End Developer</p> <p><i>Company:</i> LITSLINK (Ukraine), outsource company, remote work</p> <p>Project: Gamification platform designed to boost productivity of industrial employees by turning workplace activity into rewards and leaderboard progress.</p> <p>Key Achievements:</p> <ul style="list-style-type: none">• Developed 20+ chart modules with Chart.js• Improved dashboard load time by 35% with lazy loading and memoization | <p>02/2020 - 01/2023 (2 years and 11 months)</p> <p>Responsibilities:</p> <ul style="list-style-type: none">• Delivered new features and UI improvements• Worked closely with designers to implement UX refinements <p>Technologies Used: React, Next.js, Swagger, TypeScript, MobX, Chart.js, Chakra UI</p> |
| <p>Front-End Developer</p> <p><i>Company:</i> GeeksForLess Inc (Canada), outsource company, remote work</p> <p>Project: Analytics dashboard for Canadian hospitals to benchmark metrics.</p> <p>Key Achievements:</p> <ul style="list-style-type: none">• Developed 20+ chart modules using Chart.js, over 100 unique KPIs• Optimized dashboard performance, reducing load time by 35% using lazy-loading and memoization | <p>04/2018 - 02/2020 (1 year and 10 months)</p> <p>Responsibilities:</p> <ul style="list-style-type: none">• Delivered new features and fixed UI bugs across the platform• Collaborated closely with designers to enhance UX <p>Technologies Used: Svelte, React, TypeScript, MobX, Chart.js</p> |