

Dauren Abasov

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EDUCATION

Kyrgyz National University named after Jusup Balasagyn <i>B.S. in Software Engineering — Distance Learning</i>	Expected 2028
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EXPERIENCE

Frontend Developer <i>Bigplay.gg, Almaty, Kazakhstan</i> - Engineered and scaled the BIGPLAY.GG esports platform serving mobile gaming audiences, built on Nuxt 3 with a Vue 2 admin panel. - Eliminated client-side bottlenecks by migrating requests to server-side rendering via Nuxt 3 utilities, cutting TTFB by 35% and significantly improving perceived performance. - Diagnosed and resolved a critical memory leak using fuite.js, slashing payload size from 3,000 KB to 200 KB — a 93% reduction in data transfer. - Architected and shipped a full product redesign: built a custom UI kit from scratch and overhauled 40+ pages and 20 widgets for consistency and scalability. - Led a frontend architecture overhaul — purged legacy mixins, consolidated duplicated components into reusable layouts and partials, cutting technical debt significantly. - Drove LCP and CLS improvements by adopting WebP/AVIF image formats, implementing lazy loading, inlining critical CSS, and enforcing fixed block dimensions to prevent layout shift. - Boosted SEO discoverability by implementing JSON-LD structured data (Article, NewsArticle, Organization, ImageObject), improving Google content classification and rich result eligibility. - Hardened platform security by configuring HSTS, CSP, X-Content-Type-Options, and X-Frame-Options headers, eliminating XSS, MIME-sniffing, and clickjacking vectors. - Extracted tournament bracket rendering into a standalone npm package @bigplay/vue-tree-view (Vue 2 & 3), removing 1,000+ lines from the core codebase and enabling independent versioning. - Refactored Nuxt 3 project architecture end-to-end: merged redundant store modules, pruned dead composables, and standardized API call patterns, improving long-term maintainability.	Nov 2024 – Present
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Frontend Developer <i>Elefanto, Kazakhstan</i> - Acted as a core engineer on Studyhub, a full-scale EdTech marketplace; owned delivery of complex UI components including multi-step dynamic forms with real-time validation, advanced filtering, and intricate business logic. - Integrated the platform with the Asterisk telephony system, enabling seamless call handling for emergency services (102, 103), directly reducing operator friction in critical workflows. - Spearheaded adoption of Feature-Sliced Design (FSD) architecture, establishing scalable project structure; integrated antd, axios, vue-query, and Pinia across the codebase. - Authored comprehensive unit test suites for composables and Pinia/Vuex stores using Jest and Vitest, with full API mocking and dependency injection. - Delivered pixel-perfect, fully responsive layouts using SCSS/LESS/SASS with custom cross-browser utility classes, ensuring consistent rendering across all target devices. - Designed and built a reusable UI kit from the ground up, later adopted as the foundation across multiple company projects, accelerating development velocity team-wide. - Promoted to Middle Developer; established and led code review processes, mentored junior engineers, and set coding standards for the frontend team. - Delivered across three high-impact projects: ucc-109 (emergency call automation & classification), study-hub (course marketplace with a custom built-in course constructor), and mega.kz (web portal for Kazakhstan's largest mall network).	Jun 2022 – Aug 2024
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TECHNICAL SKILLS

Languages: JavaScript, TypeScript, HTML5, CSS3

Frameworks & Libraries: Vue.js, Nuxt 3, Vue 2, Pinia, Vuex, Quasar, Ionic, Axios, vue-query, Ant Design (antd)

Testing: Jest, Vitest

Tools & Practices: Git, REST API, Feature-Sliced Design (FSD), Core Web Vitals / Lighthouse, SEO & Structured Data (JSON-LD, Schema.org), Security Headers (HSTS, CSP, XSS prevention)

Languages (spoken): Russian (Native), English (B1 Intermediate)