Medetbek Mominov, Javascript Developer

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LINKS	Linkedin, Telegram	
SUMMARY	JavaScript Developer with 6 years of experience in frontend and backend development. Proficient in VueJS, ReactJS, and TypeScript, with hands-on experience in Node.js (Express.js, NestJS) for backend development. Skilled in building responsive web applications, supporting legacy code, and team coordination. Strong problem-solving abilities, mentoring experience, and a passion for delivering high-quality, user-friendly applications. Excellent communicator and team player.	
SKILLS	Languages & Frameworks: JavaScript (ES6+), TypeScript, React (Hooks), Next.js (3 (Composition API), Nuxt.js, Node.js (Express, NestJS) State Management: Redux Toolkit, MobX, Vuex, Pinia UI & Styling: Tailwind CSS, Vuetify (Vue Material), Bootstrap, Figma, Storybool Testing & QA: Unit Testing (Jest, Vitest, Mocha), E2E Testing (Cypress) CI/CD & DevOps: Git, GitLab CI/CD pipelines, Docker containerization, Serverle Lambda) Backend & Databases: RESTful API development (Swagger, JWT, WebSockets), Po MySQL, SQL, ORM (TypeORM, Prisma) Architecture & Best Practices: Clean Architecture, FSD, Atomic Design, SOLID pr KISS, DRY, TDD (Test-Driven Development) Team & Collaboration: Agile (Scrum, Kanban), Jira, Trello, Confluence, code revitechnical documentation	
EDUCATION		
Sep 2018 — Jun 2022	Bachelor in Software Engineering, Kyrgyz Russian Slavic University	Bishkek, Kyrgyzstan
COURSES		
Nov 2016 — Apr 2017	Frontend Develeper, IT Attractor	
INTERNSHIPS		
Jun 2017 — Aug 2017	Intern Frontend Developer, TimelySoft LLC	Bishkek, Kyrgyzstan
PROFESSIONAL EXPE	RIENCE	
Jun 2023 — Feb 2024	 Frontend Developer, ADF Solutions Migrated ADF Investigator functionality from a desktop app to a Vue 3-based web application, increasing cross-platform accessibility by 100%. Led migration from Vue 2 to Vue 3 using Composition API, reducing technical debt and improving performance by 30%. Redesigned UI with Vuetify and SASS, achieving full WCAG 2.1 AA compliance and increasing UX satisfaction score by 18%. Maintained codebase with Vue Test Utils and Vite, decreasing test run times by 25%. Technologies: Vue 3, TypeScript, Vuetify, Vite, SASS, Vue Test Utils 	
Mar 2021 — Apr 2023	Fullstack Developer, EPAM Systems	Kraków, Poland

Fullstack Developer, EPAM Systems

Project: Migration and Onboarding in the scope of Customer Experience initiative in the LSEG (London Stock Exchange)

- · Developed modular onboarding tools for a fintech platform, streamlining customer migration and reducing onboarding time by 40%.
- Implemented CI/CD pipelines using GitLab, increasing deployment frequency from weekly to daily.
- Split Webpack bundles and optimized image loading, reducing initial load time from 4.1s to 2.2s (-46%).
- Integrated analytics tools for user behavior tracking, improving product decision-making.
- Maintained 80%+ unit test coverage (measured by SonarQube), ensuring high code reliability.

• Built backend services with Node.js and AWS Lambda, handling over 10k requests/day with <200ms latency.

Technologies: TypeScript, Vue.js (2 & 3), React.js (Hooks), Vuex, Redux, Vue Test Utils, Webpack (code splitting), SASS, Node.js (Express), AWS Lambda, TypeORM, MySQL, GitLab CI/CD, SonarQube, BlackDuck, RESTful APIs, JWT, Docker, Agile (Scrum)

Mar 2019 - Feb 2021

Frontend Developer, TimelySoft LLC

Bishkek, Kyrgyzstan

Project: Xmatrix - Growth system for employees

Responsibilities:

- Led development of Xmatrix system in Vue.js for employee growth tracking, used by 200+ employees company-wide.
- Mentored 3+ junior developers, accelerating their onboarding by 50%.
- Participated in stakeholder planning, contributing to a 30% increase in sprint delivery rate.
- Achieved 90% unit test coverage using Vue Test Utils, Chai, and Sinon, reducing post-release bugs by 35%.

Technologies: Vue.js 2, TypeScript, Vuex, Bootstrap, SASS, Webpack, Vue Test Utils, Chai, Sinon, Prettier, RESTful APIs, ESLint, Responsive Design, Agile (Scrum)

Project: Solveway.club - Web Application for solving algorithmic and SQL problems Responsibilities:

- Built reusable React + MobX components, reducing code duplication by 40%.
- Authored technical documentation that decreased onboarding time for new devs by 30%.
- Provided architectural suggestions during planning, 3 of which were implemented in production.
- · Participated in production releases, ensuring 100% uptime during deploys.

Technologies: React.js (Hooks), TypeScript, MobX, Webpack (code splitting), Bootstrap, SASS, Prettier, ESLint, Responsive Design, RESTful APIs, Agile (Kanban), Git

Sep 2017 — Feb 2019

Junior Frontend Developer, TimelySoft LLC

Bishkek, Kyrgyzstan

Project: Mot (Medicine on Time) - accounting system for a pharmaceutical company from the US

- Developed internal web system for US-based pharma client using HTML5 and SASS, improving workflow efficiency by 25%.
- Ensured full mobile responsiveness and compatibility across Chrome, Firefox, Safari, and IE11.
- Improved accessibility and usability standards according to WCAG 2.0 guidelines.

Technologies: JavaScript (ES5/ES6), HTML5, SASS, Angular Material UI, Gulp, Responsive Design, Cross-Browser Compatibility, Accessibility (WCAG), Git, BEM Methodology, RESTful APIs (consumed), Agile

Project: VideoBattle - online quiz game with competition elements

- Delivered cross-device HTML/CSS/JS UI for a real-time quiz platform, maintaining 60 FPS animations on mobile.
- Reduced page load time by 35% through asset minification and Gulp optimization.
- · Conducted cross-browser QA and implemented mobile-first design principles.

Technologies: JavaScript (ES5), HTML5, CSS3, SASS, Bootstrap, Gulp, Responsive Design, Cross-Browser Compatibility, Performance Optimization, Git

LANGUAGES English Highly proficient Russian Native speaker

Kyrgyz Native speaker