# ABBOSBEK SULAYMONOV

## FRONT-END DEVELOPER

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## EXPERIENCE

### FRONT END ENGINEER

*Agroup*                    Dec 2023 - now

- led frontend projects for a team of 6 developers, reducing sprint completion time by 15% through task-based allocation and daily standups
- delivered a customer-facing platform in 6 months, achieving 99.5% uptime during the first quarter post-launch through proactive monitoring
- improved code maintainability as measured by a 28% reduction in bug reports and 30% faster feature iterations after implementing standardized code reviews
- increased team productivity by 18% (measured by story points completed) through targeted training workshops and pair programming sessions
- cut average page load time from 7s to 3s (57% reduction) by implementing Brotli compression, lazy loading, and optimizing critical rendering path.
- improved accessibility from WCAG compliance score of 72% to 95% by addressing color contrast, keyboard navigation, and screen reader compatibility
- reduced new developer onboarding time from 3 weeks to 12 days by creating interactive documentation and establishing mentorship protocols

### FRONT END ENGINEER

*Ludum Edu*                    Apr 2023 - Dec 2023

- delivered scalable features for our e-kon platform that handled a 3x increase in traffic, improving sprint velocity by 15% as measured by completed story points
- established a code review checklist and documentation standards that decreased critical bugs by 25% and reduced time spent on maintenance tasks
- accelerated feature delivery cycle from 14 to 10 days (28% improvement) by refactoring legacy components with React hooks and implementing Redux Toolkit for state management
- reduced initial app load time from 5.2s to 3.1s by implementing dynamic imports, optimizing bundle size

### FRONT END ENGINEER

*VIP IT Studio*                    Aug 2022 - Mar 2023

- improved application load time by 35% by refactoring legacy code with Next.js SSR and SSG features
- delivered a fully functional CRM in 3 months, increasing client onboarding efficiency by 25% using React.js
- reduced design iteration time by 20% through effective communication with UI/UX designers and project managers.
- boosted app performance metrics by 40% by implementing advanced optimization techniques, including lazy loading and caching.
- accelerated development timelines by 30% by clearly dividing frontend and backend responsibilities and supporting team members during challenging tasks.

### FRONT END ENGINEER

*IT Park Uzbekistan*          Oct 2021 - Jul 2022

- developed and implemented a custom Learning Management System using ReactJS and Ant Design, creating an intuitive interface that improved course management efficiency by 30% while enhancing the learning experience for students
- served as lead technical instructor for front-end development courses, mentoring 4 student groups and designing hands-on projects including todo applications, tic-tac-toe games, e-commerce platforms, and CRM systems that increased coding proficiency by 40%
- bridged education and technology by translating complex development concepts into accessible learning modules, creating interactive code demonstrations and providing personalized technical guidance that accelerated students' career readiness

## CONTACT

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## HARD SKILLS

`HTML`  `CSS`  `SCSS`  `Bootstrap`  `JavaScript`  `TypeScript`  `Webpack`  `ReactJS`

`React Native`  `NextJS`  `Jest / RTL`  `MaterialUI`  `MantineUI`  `ANT Design`  `Git`  `GitHub`

`GitLab`  `Bitbucket`  `Jira`  `Agile`  `Trello`  `AWS`  `Heroku`  `Firebase`

## SOFT SKILLS

`Management`  `Leadership`  `Creativity`  `Teamworking`  `Mentoring`  `Agile/Scrum`