Yerassyl Bekberov

Senior Frontend Engineer | JavaScript Specialist (Angular, React, Vue, Typescript, Node.js)

Almaty, Kazakhstan | bekberata@gmail.com | +7 777 651 1765

LinkedIn: [LinkedIn Account](#) | Portfolio: [Portfolio Website](#)

Professional Summary

Frontend Developer with 5 years of experience building and maintaining enterprise-grade web applications, specializing in a wide range of frameworks using primarily TypeScript. Proven track record of delivering accessible, performant, and maintainable code in fast-paced Agile environments. Experienced in remote collaboration with cross-functional international teams. Skilled in state management (NgRx, Redux), RxJS, testing, and clean code principles. Strong advocate for UX, accessibility (a11y), component-based architecture, and scalable UI systems.

Core Skills & Technologies

🛠 Frontend: Angular, React, Vue, TypeScript, RxJS, NgRx, SCSS, Angular Material, Tailwind

🧠 Concepts: Component Architecture, State Management, SSR, TDD, Clean Code, Accessibility (NVDA), UX

🔍 Testing & Quality: Jest, Cypress, SonarQube, Git, GitLab CI/CD

💬 Soft Skills: Pair Programming, Remote Collaboration, Agile/Scrum, Mentoring, International Communication

☁ Tools: Docker, AWS, H5P, Jira, Bitbucket, Confluence

Certifications

• AI Literacy Program – EPAM (2024)
• JavaScript/Front-End – Rolling Scopes School (2021)
• Web Development Bootcamp – London App Brewery (2021)
• Computer Science – nFactorial School, Gold Certificate (2021)

Selected Project Experience

Senior Frontend Developer – EPAM Systems | Baker Hughes (Australia) (Apr 2025 – Present)
- Leading modernization of OnePM application for asset strategy and facilitation management
- Integrated WebSocket-based whiteboard for collaborative editing of interactive cards
- Used DevExtreme and Angular 18+ for dynamic UI, charts, and summary components
- Delivered features with high velocity, ensuring test coverage and cross-team feedback cycles
Tech: Angular 18+, DevExtreme, RxJS, WebSockets, TypeScript, SCSS, Jest

Senior Frontend Developer – EPAM Systems | Pearson (2024–2025)
- Created highly interactive learning templates and games using React & TypeScript
- Developed advanced UX features: animations, audio, keyboard navigation, NVDA-tested accessibility
- Worked closely with stakeholders to align UI/UX with educational needs
- Led shared component strategy to optimize dev efficiency
Tech: React, Redux, TypeScript, SCSS, Node.js, H5P, GitLab

Frontend Developer – EPAM Systems | Wolters Kluwer (2022–2024)
- Built CMS features: form controls, editable tables, validation logic, annotations
- Participated in international Agile team, using pair programming and code reviews
- Applied TDD practices; raised unit test coverage from 30% to 80%
- Integrated Alfresco CMS and GitHub Copilot to speed up delivery by 30%
Tech: Angular, RxJS, NgRx, Jest, SonarQube, Bitbucket, Docker

Frontend Developer – EPAM Systems | PTTEP (2021–2022)
- Worked in multiple streams using both Angular and Vue, developed chart rendering features and integrated Google Maps API
- Developed dashboards with performance optimization and reusable state logic
- Mentored junior developers and supported remote delivery in startup-style setup
Tech: Angular, Vue.js, RxJS, NgRx, Chart.js, Google Maps API

Junior Frontend Developer – Rolling Scopes School + Vedom (2021-2022)
- Participated in a fullstack JavaScript training program with real-life team projects
- Internship to have a taste of front-end workflow by the involvement in the version update of the production website in the agile driven environment
Tech: JavaScript (Vanilla), TypeScript, Angular, React, Node.js, Express, MongoDB, AWS, Git, Netlify

Education

University of Liverpool – Master of Science, 2019 (UK)
Satbayev University – BSc, Geophysics, 2015 (Kazakhstan)

Languages

English – B2+ (Academic)
Russian – Native
Kazakh – Native