

EMIR M.

Senior Frontend Developer

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SUMMARY

Highly skilled and results-driven Senior Frontend Developer with over 5 years of experience building scalable web and mobile applications from scratch. Proficient in React.js, Next.js, TypeScript, and React Native, with specialized expertise in migrating legacy systems to modern architectures. Proven track record of optimizing performance, reducing build times by 85% and cutting rendering lag for large datasets down to 0.2 seconds. Demonstrates strong leadership by conducting comprehensive code reviews and mentoring engineering team members.

TECH SKILLS

Languages & Frameworks: TypeScript, JavaScript, React.js, Next.js, React Native, SCSS, HTML/CSS

Backend & Architecture: Node.js, Nest.js, WebSockets, Feature-Sliced Design

Databases:

Cloud & DevOps:

Other: Stripe, Artificial Intelligence APIs, Google APIs, Konva.js, React-window, Storybook, Vitest, ZOD, ESLint, Prettier

WORK EXPERIENCE / PROJECTS

2025 - Present · Recruitment Automation Software

Responsible for building end-to-end recruitment automation software and multi-model artificial intelligence chat platforms from scratch.

- Engineered complete backend services and client-side web applications using a modern framework architecture.
- Integrated payment subscription infrastructure, recruitment platform APIs, and productivity ecosystems to automate scheduling and email communication.
- Connected more than six different major artificial intelligence API providers into a unified user interface.
- Developed intelligent conversation context management systems featuring long session support, multimodal file processing, and token optimization.

Skills: TypeScript, JavaScript, Next.js, Node.js, Nest.js, Stripe, Artificial Intelligence APIs, Google APIs

2024 - 2025 · Sports Management Web Applications

Responsible for building multi-platform sports management web applications from scratch and engineering custom reusable component libraries.

- Developed one consumer-facing and two business-facing web applications from the ground up using a modern component-driven stack.
- Implemented comprehensive data validation schemas to ensure strict user input security prior to server-side submission.
- Built a custom user interface component library incorporating modular styling methodologies, component documentation, and automated unit testing.

Skills: TypeScript, React.js, SCSS, Storybook, Vitest, ZOD

2023 - 2024 · Real-time Telemetry Applications

Implemented scalable architectural methodologies and modernized build infrastructure for real-time telemetry applications.

- Implemented a modular feature-sliced architectural methodology to significantly increase project scalability and code maintainability.
- Migrated the entire local build infrastructure to modern tooling, reducing application compilation times from up to 20 minutes down to just 2-3 minutes.
- Refactored complex real-time communication channels to eliminate connectivity dropouts and guarantee seamless live data streaming.
- Mentored an engineering team member, successfully elevating their technical capabilities and autonomy from an intern to a productive junior developer.

Skills: JavaScript, TypeScript, React.js, Vite, WebSockets, Feature-Sliced Design

2022 - 2023 · Graphical Creation Tools

Built interactive graphical creation tools and significantly optimized data rendering speeds for large-scale assets.

- Developed an advanced 2D graphical editor providing comprehensive layout creation, text formatting, custom typography, image insertion, and shape rendering.
- Resolved over 20 medium- to critical-level application bugs to stabilize the core architecture and improve user retention.
- Refactored complex query logic and application state management routines to eliminate unnecessary background requests and enhance application responsiveness.
- Reduced rendering times for large-scale asset data lists containing over 10,000 items from up to 20 seconds down to a near-instant 0.2 seconds.

Skills: JavaScript, React.js, Konva.js, React-window, HTML/CSS/SCSS

EDUCATION

Bachelor's degree

LANGUAGES

English