MEHDI ABEDI

Senior - Frontend / Full-Stack Engineer

✉ abedi1667@gmail.com ⚙ https://github.com/itsmattius in https://www.linkedin.com/in/itsmattius

📍 Open to Remote & International Opportunities

EXPERIENCE

Frontend / Full-Stack Engineer

Documulate

03/2025 - Present • Full-time Remote

- Constructed an agentic chat UI in React.js, enhancing UX for multi-step AI document workflows, thus reducing user friction through streamlined interaction design
- Developed a custom PDF viewer with an annotation layer for web and browser extensions, enabling highlight/markup flows within the product without third-party tooling
- Seamlessly integrated frontend with API-driven pipelines (auth, document ops, chat), improving perceived performance through efficient request patterns and UI state management

Senior Frontend / Full-Stack Developer

DNJ Co

2022 - 2024 • Full-time

- Played a key role in migrating a high-traffic platform to Nuxt.js, thereby improving maintainability and speeding up product feature iterations.
- Developed reusable dashboard components using Vue/Nuxt, reducing duplicate UI code and accelerating the development of internal modules.
- Enhanced API-to-UI integration for systems processing approximately 1 million+ requests per hour, mitigating slow UI states through refined data fetching and caching strategies.

Frontend / Full-Stack Developer

Ask Arya

2020 - 2022 • Full-time Remote

- Developed and maintained language learning LMS platform using Vue.js, Node.js, and Express with focus on performance, modularity, and clean component architecture; led migration to Nuxt.js to improve code maintainability, performance, and SEO
- Implemented secure JWT-based authentication and authorization using Passport.js for scalable stateless user sessions; built e-commerce functionality for paid course purchases with access control to gated educational content
- Integrated video streaming for educational materials and secure digital book downloads; implemented SSR and PWA support with service workers for offline access, installable experience, and improved user retention

SUMMARY

Senior Frontend / Full-Stack Engineer with over 8 years of experience in developing responsive, user- centric web and hybrid mobile applications. Expertise in **React.js**, **Vue.js**, **JavaScript (ES6+)**, and **SPA architecture**. Proficient in delivering real-time UIs and document-based interfaces, while collaborating with backend teams to deploy **API-driven features** ensuring strong performance and maintainable frontend structures.

LANGUAGES

English:
B1

Persian:
Native

SKILLS

Front-end and SPA Technologies:
JavaScript (ES6+)   React.js
Vue.js   HTML/CSS   Tailwind CSS
Bootstrap   State Management
SPA Architecture   Nuxt   NextJS

Backend Collaboration Tools:
REST APIs   AuthN/AuthZ
WebSockets (basic)

Tooling and Environment:
Git/GitHub   GitHub Actions (CI/CD)
Docker (frontend environments)
Browser Extensions

EXPERIENCE

Frontend / Mobile Developer

Taxi Paytakht

2019 - 2021   • Full-time Remote

- Delivered two hybrid mobile apps (Passenger + Driver) using React.js + Cordova, supporting approximately 1,100 concurrent users and 500 trips/hour at peak times.
- Implemented GPS navigation and live tracking via OpenStreetMap, improving driver-passenger coordination through real-time location updates.
- Automated build and delivery utilizing GitHub Actions, shortening release cycles and reducing manual deployment steps for mobile builds.

EDUCATION

B.Sc. Computer Engineering (Software Engineering)

IAU

📅 2017 - 2021   📍 Najafabad

PROJECTS

Documulate Web UI

🔗 https://documulate.com

- Developed a React-based agentic chat and document workflow UI, enabling PDF annotation and smooth document review flows.

Custom PDF Viewer + Extension

🔗 https://chromewebstore.google.com/detail/documulate-web-pdf-annota/fiikabhaclnmknhokghpdgfhkmjjcahe

- Built a web and browser extension viewer/annotation tool delivering a consistent document UX across platforms.

Taxi Paytakht Mobile Apps

- Engineered real-time tracking with React + Cordova, supporting high-concurrency operations with optimized performance.