

REYHANEH EBRAHIMINASAB

ebrahiminsb@gmail.com

[LinkedIn](#) - [Website](#) - [Github](#)

SUMMARY

Skilled Frontend Developer with 4+ years of experience in Vue.js and Nuxt.js, delivering scalable web applications. Developed and optimized five large-scale products and several medium-sized projects. Focused on creating intuitive interfaces and collaborating with cross-functional teams to drive impactful digital experiences. Strong communicator with excellent problem-solving abilities, adaptability, attention to detail, and a proactive mindset. Experienced in working effectively within agile environments, collaborating with designers, developers, and stakeholders to deliver high-quality solutions.

EXPERIENCE

Frontend Developer

Darya Solutions | Jan 2026-Current

- Developed and maintained scalable frontend features using Vue 3 within monorepo architecture, applying Feature-Based Design (FBD) principles to enhance platform performance.
- Developed new features and optimized existing parts of the platform, focusing on performance, scalability, and code quality.
- Built reusable components, integrated APIs, and implemented responsive interfaces to improve maintainability and user experience.
- Collaborated with designers and backend engineers to create seamless, high-quality user experiences, ensuring alignment between frontend and backend functionalities.

Frontend Developer

TritApp | Aug 2023-Jan 2026

- Created 3 new web applications using Nuxt (TypeScript), providing robust and scalable solutions that supported business objectives.
- Migrated 1 project from Nuxt 2 (JavaScript) to Nuxt 3 (TypeScript), improving performance by 30% and enhancing overall efficiency.
- Developed and optimized key features in CRM project, enhancing user experience and engagement.
- Worked closely with UX/UI designers to design and implement interactive, user-friendly interfaces, leading to a 15% improvement in user satisfaction scores.

Frontend Developer

Tarsim Dade Afzar | Dec 2021-Jul 2022

- Collaborated with UI/UX designers to create intuitive, user-friendly interfaces, increasing user adoption by 20% and satisfaction by 10%.
- Developed a CMMS (Computerized Maintenance Management System), boosting maintenance productivity by 25% and cutting costs by 20%. Integrated modules for optimizing processes, managing human resources, assets, and equipment.
- Contributed to an HSE (Health, Safety, and Environment) management system, enhancing employee health and safety compliance by 30% and reducing environmental incidents by 15%. Consolidated data to improve workplace safety and environmental protection.
- Executed beacon panel project tasks, enhancing signal accuracy by 20% for improved real-time tracking and monitoring.

EDUCATION

Bachelor's degree: Computer Software Engineering

Islamic Azad University | Jan 2025

Associate's degree: Computer Software Engineering

Shariaty Technical And Vocational University | Jan 2023

LANGUAGES

English: Advanced (C1)

Persian: Native