

Amir Hossein Godazgar

Frontend Engineer | React & TypeScript

Kermanshah, Iran | +98 918 009 7369 - +98 937 365 4570 | amirgodazgar.90@gmail.com

LinkedIn: [linkedin.com/in/amir-godazgar-23954219a](https://www.linkedin.com/in/amir-godazgar-23954219a) | GitHub: github.com/amirgodazgar

Professional Summary

Frontend Engineer with more than five years of experience developing and maintaining enterprise applications, ERP systems, business intelligence platforms, and e-commerce products using React, TypeScript, and JavaScript. Experienced in micro-frontend architecture, reusable component development, state management, responsive user interfaces, and cross-functional delivery. Also experienced in user training, software troubleshooting, and supporting production applications.

Technical Skills

Frontend: TypeScript, JavaScript, React, Next.js, HTML, CSS

Forms: React Hook Form, Zod, Formik, Yup

State and Data Management: React Query, Redux Toolkit, RTK Query, Zustand

UI and Architecture: Tailwind, CVA, Storybook, Material UI, DaisyUI, CSS Modules, Styled-components, React Router, Micro-frontends, Monorepos

Tools: Git, GitHub, Figma, Jira, Bitbucket, Chart.js, Lodash

Professional Experience

Frontend Developer

EPFC Corporation - Remote, Canada | December 2024 - July 2026

EPFC is an oil and gas project services company specializing in engineering, procurement, fabrication, construction, commissioning, start-up, and operations. The company supports clients throughout the project lifecycle, using a collaborative approach to improve execution, reduce rework, and maximize asset value.

- Developed and maintained an enterprise ERP application for the energy sector using React and TypeScript.
- Delivered new features and modules within a micro-frontend architecture and coordinated them with other system modules.
- Designed and developed reusable components using Tailwind CSS and an internal design system.
- Developed and maintained a shared SDK to standardize development across ERP modules.
- Documented and showcased shared components using Storybook.
- Managed server state with React Query and client state with Zustand.
- Implemented forms, data tables, filters, administrative pages, and data-driven interactions.
- Investigated and resolved shared SDK issues that could not be fixed at the application level.

Collaborative Developer - Black and Blanc Project

blackandblanc-fleur.com - Dubai, United Arab Emirates | July 2024 - September 2024

- Contributed to the development of a luxury floral e-commerce platform.
- Supported online ordering, product management, and same-day delivery workflows.
- Assisted with the implementation of customer-facing interfaces and ordering flows.

Frontend Developer

RDSysCo (Rasa Danesh System) - Isfahan, Iran | March 2022 - February 2024

- Contributed to the development and maintenance of an enterprise ERP system for the energy sector.
- Delivered new features within a micro-frontend architecture.
- Implemented pages and workflows based on Figma designs and prototypes.
- Developed reusable forms and shared components for multiple system modules.
- Diagnosed and resolved functional, rendering, state-management, and user-experience issues.
- Contributed to frontend performance, stability, and maintainability improvements.

React Developer

Rasmio - Tehran, Iran | May 2020 - December 2021

Rasmio is a data-driven business intelligence and networking platform that collects and analyzes information from more than 28 official sources. It transforms fragmented data into searchable, structured insights, helping organizations, managers, and analysts evaluate companies and markets more accurately and make faster, better-informed business decisions.

- Contributed to migrating major user-interface sections from Razor-based views to React.
- Redesigned frontend structures to improve scalability and maintainability.
- Implemented authentication and token handling using Redux Toolkit and Axios interceptors.
- Developed an advanced search interface for companies, individuals, and products.
- Developed responsive interfaces for mobile devices and different screen sizes.
- Diagnosed and resolved software issues reported in production.
- Provided technical guidance to interns and junior developers.

Education

Bachelor's Degree

Sanandaj, Kurdistan Province, Iran | October 2009 - February 2014

Certifications

- CompTIA Network+ - Tehran Institute of Technology - 2016-2017 (Iranian calendar year 1395)
- Cisco Certified Network Associate (CCNA) - Tehran Institute of Technology - 2016-2017 (Iranian calendar year 1395)

Languages

English: Reading B2, Listening B2, Writing B1, Speaking A2; comfortable reading technical documentation