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Sadegh Rastgoo

Hey 🙋 I'm Sadegh Rastgoo, a frontend engineer with over 4 years of experience, interested in developing innovative applications that exceed expectations on all platforms. I have skills in diverse areas such as frontend, backend, mobile development, and UI/UX. I enjoy learning and experimenting with new technologies. I strive to deliver high-quality products with clean, reliable, and scalable code and a polished user interface, paying close attention to detail.

JavaScript

I have a deep knowledge of JavaScript, particularly ES6+ features. To gain a deeper understanding of JS, I focus on what's happening under the hood.

React.js

I have extensive experience with React. I am well-versed in common concepts of React and my principle is to write clean, maintainable code.

TypeScript

I TypeScript my primary language for developing apps. I am always seeking to expand my knowledge in TypeScript.

Next.js

I have extensive experience creating high-quality apps with Next.js, using both pages and the app router to deliver engaging user experiences.

CSS Frameworks

I have experience working with CSS frameworks such as Tailwind, MUI, Ant Design, Bootstrap, Styled Component, Sass, Chakra, CSS Modules and RadixUI

Vue.js

I've chosen to delve into Vue and, through building apps with it, have gained a solid understanding of the framework.

HTML/CSS

Effective design can encourage customers to choose your products over your competitors. I place great importance on design.

Testing

I have experience with Jest, Cypress, and React Testing Library, and am comfortable with Test-Driven Development (TDD).

Storybook

I prioritize reusability and structure, using Storybook to create documented, isolated components for easier future maintenance.

Version Control

Proficient in Git for version control, using GitHub and GitLab for seamless project management and team collaboration.

Figma

I am passionate about designing innovative user interfaces that are visually appealing and intuitive, providing engaging user experiences.

Redux/Zustand

Experienced in state management with Redux and Zustand, I choose Redux for larger projects and Zustand for smaller ones based on complexity.

Node.js

Skilled in Node.js, building performant back-ends with Express.js or Fastify, adapting to project needs for optimal results.

Express.js/Fastify

I have experience building APIs with Express.js and Fastify, leveraging both to create robust solutions tailored to project requirements.

PostgreSQL/SQL

I'm proficient in PostgreSQL, writing efficient SQL queries to manage data effectively within applications and ensure seamless database integration.

Prisma/DrizzleORM

I utilize Prisma and DrizzleORM to develop clean and maintainable data access layers, ensuring effective interaction with databases in my apps.

Docker

I am proficient in using Docker to containerize applications, ensuring they operate in consistent and portable environments.

Framer Motion/Rive

I use Framer Motion for animations and interactive components, and Rive for dynamic animations, enhancing user interfaces with engaging visuals.

Skills

Frontend

UI/UX

Backend

Location

Iran, Mashhad

Languages

Persian

English

Email

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Phone Number

+98 903 300 7793

Education

Undergraduate Student (Computer Engineering)- Islamic Azad University of Mashhad

github.com/SadeghRastgoo

dribbble.com/sadegh_rsg

linkedin.com/in/sadegh-rastgoo

stackoverflow.com/users/14969055

Flexible

Creative

Eager

Collaborative

Energetic

Team Player

Detail-focused



Experiences



April 2023 – Current



Mashhad



Senior Frontend Engineer

Amin Etemad Farda

Developed large-scale B2B and B2C public websites featuring interactive dashboards and real-time data using Next.js, Tailwind CSS, and various frontend libraries. I enhanced SEO, user experience, and developer productivity throughout my tenure with the company.

- Optimized performance by minimizing redundant API calls and leveraging React Query caching. This resulted in improvements to user experience and an increased level of adoption of the platform.
- Closely worked with back-end developers to optimize existing Web technology and create the best possible user experience.
- Conducted code reviews and provided constructive feedback to other developers to maintain code quality and standards.
- Implemented over 10 responsive, SEO-friendly, and visually appealing landing pages, meticulously following Figma designs with attention to detail.
- Designed the user interface (as UI designer) and implemented the front end of various applications.
- Developed more than 3 authentication systems with features like facial recognition and user signature capture.
- Implemented an admin panel using MUI and Ant design for managing users, payments, requests, and website functionalities.
- Developed a gold trading platform with over 30 pages and various features
- Utilized Storybook for component development and testing in an isolated environment.
- Implemented and reusable & customized charts according to business requirements.
- Utilized the Jibit SDK for user facial recognition via webcam.



Dec 2022 – May 2023



Remote



Frontend Developer

Freelance

Developed and delivered a wide range of projects for clients from various countries, ensuring high-quality and customized solutions. Created multilingual websites to improve user accessibility. Enhanced client satisfaction by implementing and improving requested features, utilizing a broad spectrum of programming languages and frameworks. Demonstrated expertise in adapting to different technologies and requirements, providing efficient and effective solutions tailored to each client's unique needs. Consistently maintained a focus on performance optimization, user experience, and functionality in all projects.



May 2022 – Dec 2022



Remote



Frontend Developer

Orzclez Group

Developed an application for generating tokens across 20+ cryptocurrency networks. I integrated Coinable, Ethereum, WalletConnect, and Web3 SDKs to connect users to WalletConnect or MetaMask via QR code scanning and browser extensions. I engineered real-time Solidity smart contract code generation through user input forms, ensuring seamless and instant payment processing and deduction of token generation fees directly from user wallets. Additionally, I created professional and interactive animations for the landing page to enhance user engagement, and designed intuitive and visually appealing user interfaces for both the landing page and documentation. Furthermore, I built a comprehensive platform for analyzing user trades, featuring an extensive range of customizable charts and filters.