

Sara Jalal

React.js & Next.js Developer

📍 Location: Iran, Tehran | Born on: January, 2000

- +989031346086
- sararmjalal.vercel.app
- Github.com/Sararmjalal
- LinkedIn.com/Sararmjalal
- Sara.Jalal.115@gmail.com

Professional Summary

Front-end developer with extensive experience in high-performance app development, particularly in PWA and React/Next.js. Proven skills in complex project management and team leadership, with success in delivering scalable solutions and optimizing app performance. Consistently achieved notable goals, including a 100% Lighthouse score for mobile performance and guiding projects with advanced business features.

Skills and Technologies

• Languages & Frameworks

JavaScript TypeScript React.js Next.js Tailwind CSS

• Libraries & Tools

Axios React Query Redux Toolkit SWR React-hook-form Zustand Docker Material UI PWA

• Project Management & Version Control

Taskulu Git

• Core Competencies

Performance optimization Team leadership Complex form management Problem-solving

Professional Experience

• Nikaat Corp (Hybrid, Tehran, Iran)

February 2023 - Present

• Nikaat/Skenas

JavaScript TypeScript Tailwind CSS React.js Next.js React-hook-form Axios React Query Zustand Docker

Role: Front-End Developer

Duration: 1 month

Description: A banking super app focused on inquiries for credit and transactions.

Key Achievements: Achieved 100% Lighthouse score on mobile; streamlined cloud deployment with automated Docker build.

• Nikaat/Viracc-Panel

JavaScript Bootstrap Chart.js React Redux Webpack jQuery Sass

Role: Development Team Lead

Duration: 1.5 years

Description: An internal acceleration platform for startups, job seekers, students, and entrepreneurs, providing job search, business management, and financial tools.

Highlights: Led team and data structuring; collaborated with Product Manager; managed front-end/back-end responsibilities.

• Nikaat/Viracup

JavaScript Tailwind CSS React.js Axios React Query

Role: Development Team Lead

Duration: Less than 1 week

Description: A contest platform integrated with Virac Panel, allowing dynamic content, images, and registration forms.

• **Nikaat/Viracc-School**

JavaScript Bootstrap Chart.js React Redux Webpack jQuery Sass

Role: Development Team Lead

Duration: 1-2 months

Description: Connected to Virac Panel for students to access courses and resources.

• **Nikaat/Landing**

TypeScript React.js Next.js Material UI SWR Axios Redux Toolkit

Role: Front-End Developer

Duration: 1-2 months

Description: A modular landing page template for multiple Nikaat projects.

Key Achievements: Delivered end-to-end front-end and back-end integration, enabling element-level connectivity.

• **Nikaat/Panel**

React Next.js TypeScript React Query Redux Toolkit Tailwind CSS

Role: Front-End Developer

Duration: 1-2 months

Description: A PWA panel for Nikaat users with diet and workout programs, emulating a native app experience.

Highlights: Developed the first PWA for the platform, creating a native-like experience without external libraries.

• **Makeen Ideal Institution** (On-Site, Tehran, Iran)

June 2022 - January 2023

• **Makeen/E-commerce**

React Next.js TypeScript React Query Redux Toolkit Tailwind CSS

Role: Front-End Developer

Duration: 1-2 months

Description: A simple e-commerce app powered by Next.js

Key Achievements: Created a complex product listing form using React Hook Form with linked categories/variables; resolved back-end issues in Node.js.

• **Makeen/Blogext**

React Next.js Material UI SWR Redux Toolkit TinyMCE

Role: Front-End Developer

Duration: 1 month

Description: A content management and publishing platform with a RESTful API.

• **Makeen/Fineql**

React GraphQL Apollo Tailwind CSS Recharts React Router React Leaflet

Role: Front-End Developer

Duration: 2 weeks

Description: Financial dashboard with data visualization and mapping using GraphQL.

Soft Skills

Self-Studying Hard Working Problem Solving Leadership Self Confidence Creativity Curiosity

Critical Thinking Crisis Management Life-Long Learning

Education

• **Bachelor of Computer Engineering**

Islamic Azad University, Science and Research Branch