



Parsa Asadpour

Nationality: Iranian **Date of birth:** 25 Jul 2004 **Place of birth:** Sari, Iran **Gender:** Male

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🐙 **Github:** <https://github.com/ParsaAsdpr>

🌐 **Website:** <https://parsaasadpour.ir>

📍 **Home:** Sari (Iran)

ABOUT ME

Highly motivated Frontend Engineer with years of hands-on experience in web development and modern web technologies. Proficient in React.js, Next.js, TypeScript, with fullstack expertise using Express, MongoDB, MySQL and Prisma for efficient backend integration. Experienced in building user-friendly, scalable applications with a keen focus on performance and maintainability. Although i have knowledge in the backend but i only touch it when I need to power the frontend. that's where my real interest lies. I love to visually examine what im working on. Currently pursuing a degree in Computer Engineering at Azad University.

WORK EXPERIENCE

🏢 **Sepeher Coding Academy** – Sari, Iran

City: Sari | Country: Iran

Frontend Developer

[22 Mar 2021 – 7 May 2022]

- Led the development of a dynamic and scalable **React** eCommerce application for Sepehr Coding Academy, enabling online course purchases and enhancing student engagement. Designed a fully responsive UI using **Adobe XD**.
- Successfully collaborated with a team of 3 developers, defining milestones, assigning tasks, and ensuring the timely delivery of a fully functional application.
- Implemented responsive and visually appealing user interfaces using **React.js**, incorporating best practices for performance optimization and code modularity.
- Employed **Axios** to fetch data from APIs, ensuring real-time data updates and delivering a smooth user experience.

🏢 **Islamic Azad University of Technology faculty and staff cooperative company** – Sari, Iran

City: Sari | Country: Iran

Frontend Developer

[15 Apr 2024 – 3 Sep 2024]

- Led the frontend team in designing and developing a responsive and user-friendly website for the cooperative company.
- Designed the website's UI/UX in **Figma**, incorporating modern design principles and ensuring cross-device compatibility.
- Collaborated closely with backend developers to integrate frontend components with the Laravel framework, ensuring smooth data flow and functionality.
- Utilized **Tailwind CSS** for rapid styling and development, focusing on clean, maintainable code.
- Managed and tracked project tasks using **Jira**, ensuring timely completion of milestones and effective communication within the team.

🏢 **Raysa** – Babol, Iran

City: Babol | Country: Iran

Frontend Developer

[7 Feb 2025 – Current]

- Collaborating with a development team to build Raysa, a school and online class management web application using **React**.
- Developing and optimizing interactive features such as **student management, employee tracking** and **scheduling**.
- Ensuring high performance, accessibility, and maintainability by following best coding practices and design patterns.
- Refactored and modularized codebase into reusable components, improving maintainability and scalability.
- Working closely with backend developers to create a seamless and efficient platform that meets the diverse needs of educational institutions.

 **Techstrata** – Irvine, United States

City: Irvine | Country: United States

Frontend Engineer

[17 Jun 2025 – Current]

- Developed a responsive AI voice assistant web application using **React**, **Zustand**, **Retell AI** and **Material UI** with a modular, state-driven UI architecture.
- Implemented custom state management using **Zustand** to handle voice assistant states (standby, active, error, etc.) and UI transitions.
- Built a dynamic visual experience using **Framer Motion** to visualize voice activity and agent interaction.
- Collaborated with the backend team to configure secure API communication with **Retell AI**, manage authentication (token/key exchange), and support real-time voice agent sessions.
- Provided **UI/UX suggestions**, collaborated on feature scoping, and designed the application structure to support future extensibility.
- Built an interactive chatbot widget with **Retell** that, despite using REST APIs, delivered a seamless, real-time conversation experience with AI agents.

SKILLS

Web Development

React.js / HTML / Bootstrap / CSS / JavaScript / JQuery / TypeScript / Next.js / Tailwind CSS / Sass / Chakra UI / Redux

UI Design

Adobe XD / Figma

Backend

Node.js / MySQL / Socket.io / Prisma / Express / MongoDB / Postman

Project Management

Microsoft Teams / Notion / Jira / Taskulu

API Architectures

GraphQL / REST

PROJECTS

Sepehr academy web app

- Led the development of a dynamic and scalable React eCommerce application for Sepehr Coding Academy, enabling online course purchases and enhancing student engagement. Designed a fully responsive UI using Adobe XD.
- Successfully collaborated with a team of 3 developers, defining milestones, assigning tasks, and ensuring the timely delivery of a fully functional application.
- Implemented responsive and visually appealing user interfaces using React.js, incorporating best practices for performance optimization and code modularity.
- Employed Axios to fetch data from APIs, ensuring real-time data updates and delivering a smooth user experience.

- **Technologies Used:** React.js, Axios, TailwindCSS, Motion Frame, Yup, Formik

Link: <https://github.com/ParsaAsdpr/bahr-academy>

Nike Redesigned Website

- Redesigned the Nike website using Adobe XD to create a visually stunning and modern user interface. Developed the redesigned website using Next.js for server-side rendering, Mongoose for database management, Axios for API integration, and Tailwind CSS for a responsive and aesthetic layout.

- **Technologies Used:** Adobe XD, Next.js, Mongoose, Axios, Tailwind CSS.

Links: <https://nike-seven.vercel.app> | <https://github.com/ParsaAsdpr/nike>

Next.js Admin Panel

- Designed a modern and intuitive admin panel interface using Adobe XD to ensure a seamless user experience, focusing on both aesthetic and functional excellence.
 - Developed a full-featured admin panel using Next.js (App Router) and Chakra UI for seamless UI/UX.
 - Designed and implemented a robust MySQL database with Prisma ORM to manage user data, roles, and permissions.
 - Enabled dynamic role creation and assignment, allowing for fine-grained access control across different user types.
 - Built Dynamic Table rendering with sort and search functionality using Tanstack ReactTable
 - Integrated role-based access control (RBAC) to manage user permissions efficiently, ensuring security and scalability.
 - Built a notification system to send messages to individual users.
 - Utilized cookies for secure session management and user authentication.
 - Leveraged React Hook Form for dynamic form handling and Zod for schema validation to ensure data integrity and a smooth user experience.
- **Technologies Used:** Adobe XD Next.js (App router), ChakraUI, MySQL, Prisma, Framer Motion, React Hook Form, Zod, Tanstack Table

Link: <https://github.com/ParsaAsdpr/next.js-admin-panel>

Portfolio website

- Created a personal portfolio website to showcase projects, skills, and experiences. Developed the website using Next.js (App router) for fast and efficient page rendering, Chakra UI for a clean and professional design, Nodemailer for contact form functionality and Framer Motion for stunning motion effects.
- **Technologies Used:** Next.js (App router), Chakra UI, Nodemailer, Framer Motion, Zod, React-hook-form

Links: <https://parsaasadpour.ir> | <https://github.com/ParsaAsdpr/portfolio-website>

LANGUAGE SKILLS

Mother tongue(s): Persian

Other language(s):

English

LISTENING B1 READING A2 WRITING B1

SPOKEN PRODUCTION B1 SPOKEN INTERACTION B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user