

# AMIRHOSSEIN JAFARI

## Frontend Developer

22 years old    Tehran, Iran    09355223769    [sirusmeshki@gmail.com](mailto:sirusmeshki@gmail.com)

[Github](#)   [LinkedIn](#)   [Portfolio](#)

Passionate Front-End Developer with strong skills in React, Next.js, and UI/UX design. Dedicated to building smooth, user-focused web experiences with modern tools and clean code.

## EXPERIENCE

### Cozen

Feb 2025

*Contractor, Frontend Developer*

[Live Demo](#)

Cozen is a limited-edition clothing brand with a new design each month. Every drop includes a countdown and a unique serial number, making it collectible.

- Designed and developed a web application—including a landing page, user-facing dashboard, and admin panel—using Figma, Tailwind CSS, TypeScript, Next.js, and the shadcn UI library, in collaboration with stakeholders and a backend engineer.
- Built a secure token-based authentication system for both users and admins.
- Optimized table performance using list virtualization for efficient data rendering.
- Implemented seamless server communication by integrating dedicated GraphQL endpoints for admin and user functionalities, using URQL and GQLTADA.

### AllWePay

Oct 2024

*Contractor, Frontend Developer*

[Live Demo](#)

AllWePay is a platform designed to help YouTube creators and AdSense users convert their earnings into local currency efficiently. The landing page highlights the service's features.

- Designed and developed multiple high-performance landing pages and an admin panel with a focus on SEO optimization, using Figma, TypeScript, Next.js, shadcn UI, and Tailwind CSS

### GymBro

[Live Demo](#)

*Learning Project, Frontend Developer*

[Github Repo](#)

A fitness app for creating personalized workout plans. Designed for gym coaches and users to manage exercises and export plans as PDFs.

- Used React-PDF to dynamically create A4-ready training sheets.
- Focused on simplicity, usability, and consistency for both digital and print formats.
- Built with Next.js 14, TypeScript, Tailwind CSS, and Supabase for a modern, full-stack setup.

### LuMovie

[Live Demo](#)

*Learning Project, Frontend Developer*

[Github Repo](#)

LuMovie is a movie streaming platform, providing users with real-time movie data fetched from the TMDB API.

- Learned and implemented React Query for efficient data fetching and caching.
- Built a movie and series discovery app using the TMDB API.
- Added dynamic routing, search, and filtering features with React Router Dom.

## SKILLS

HTML-CSS   JavaScript   TypeScript   React   Next   Git   REST   GraphQL   Redux   Material UI   Tailwind   GSAP   Sass   Figma