Amirali Zand

Front-end Developer

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Summary

development

Frontend Developer with 2 years of experience in building modern, responsive user interfaces using React.js, Next.js, JavaScript and TypeScript. Skilled in translating UI/UX designs into efficient, high-performance code with a focus on User Experience (UX) and Performance. Committed to writing clean, maintainable code following best practices. Passionate about collaborating in agile teams and solving creative challenges in web

Work Experience

Amatis Dana Tech

Tehran, Iran

Frontend Developer

February. 2024 - April. 2025

- Completed introductory and advanced programming courses within the company, acquiring specialized frontend development skills.
- Collaborated on multiple team projects, designing and implementing user interfaces with React.js.
- Took ownership of independent project components as an individual contributor, adhering to clean coding standards.
- Contributed to performance optimization of web applications, reducing page load times.
- Worked closely with design and backend teams to implement modules and integrate APIs

Skills

Hard Skills

- React.js , Next.js
- JavaScript , TypeScript
- JavaScript (ES6+), TypeScript
- HTML5 , CSS3 , Sass , Tailwind CSS , bootstrap , chakra
- Redux(State Management)
- Firebase , MongoDB (Basic)
- Git , GitHub
- Webpack , Vite

Soft Skills

- Problem Solving & Analytical Thinking
- Teamwork & Collaboration
- Time Management
- Adaptability
- Effective Communication

Education_

Iran Data Processing University

Tehran, Iran

BSc in Software Engineering - Web Design Track

2023

- Focused on practical skills in web system design and implementation
- Completed hands-on projects using modern software development technologies

WebPack Certification (Advanced Web Development)

Tehran Technical Complex

- Core Curriculum:
 - Web Design with HTML5 & CSS3 (Project-Based)
 - Frontend Development using JavaScript (ES6+)
 - jQuery & Bootstrap Libraries

Acquired Skills:

- Building Interactive Web Applications
- Mastering DOM Manipulation & Event Handling

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TVBalad Website (tvbalad.com)

Frontend Developer - HTML/CSS/JS

• Description:

Developed a landing page for TVBalad using pure HTML5, CSS3, and Vanilla JS, then migrated the code to WordPress.

Key Features:

- Fully responsive UI compatible with all devices
- Custom animations & interactive elements with Vanilla JS
- Collaborated with WordPress team to convert JS logic into WordPress plugins
- Code optimization for jQuery compatibility (WordPress standards)
- Fixed cross-browser compatibility issues

Tech Stack:

- o Frontend: HTML5, CSS3, Vanilla JavaScript, jQuery
- O CMS: WordPress (backend team collaboration)
- Tools: Figma (wireframes

Achievements:

- Seamless migration from custom code to WordPress
- o Improved **page load speed** via asset optimization
- Increased conversion rate due to enhanced UX

SebzLearn E-Commerce Platform (2az2000/SL_Project)

Frontend Developer - React.js

• Description:

Developed a **full-stack e-commerce platform** with admin/user panels featuring advanced authentication and role-based access control.

Key Features:

- User Panel:
 - Product displays with Swiper (interactive sliders)
 - Cart and product page

O Admin Panel:

- Product/user/order management
- Sales analytics (interactive charts)

O Auth System:

- JWT authentication (login/register)
- Role management (Admin, User, Editor)
- Reusable auth components

Security:

- XSS prevention with **DOMPurify**
- Secure alerts with SweetAlert2

Tech Stack:

- o **Frontend**: React.js, Bootstrap, Axios, Swiper, SweetAlert2, DOMPurify
- State: Context API (useContext + useReducer)
- O **Backend**: Node.js + Express + MongoDB (backend team collaboration)
- O **Tools**: Git, Postman, Figma

Achievements:

- 1. Implemented **RBAC system** for multi-level permissions
- 2. Applied **Provider Pattern** with Context API for state management
- 3. Modular architecture for component reusability

Saghfino Project (2az2000/saghfino)

Frontend Developer - React.js

Description:

A personal project built with **React.js and Tailwind CSS**, based on a custom **Figma** design. This is a **frontend-only** project that uses **JSON** for data management.

Key Features:

- O UI/UX:
 - Pixel-perfect implementation of Figma design with Tailwind CSS (no UI libraries like Material-UI)
 - Fully responsive layout (mobile, tablet, desktop)
- Data Management:
 - Uses JSON for storing and fetching data

- Handles mock API requests with JSON packages
- O Authentication System:
 - Custom authentication flow without external libraries
 - ProUser role for registered users
 - Route protection via protectUser function
- Components:
 - Reusable components for maintainable code
 - No state-management libraries (only React hooks)
 - Custom animations with vanilla CSS/JS (no Framer Motion)

Tech Stack:

- Frontend: React.js, Tailwind CSS, JavaScript (ES6+)
- State Management: useState + Context API
- O Data: JSON (mock API)
- o **Tools**: Git, Figma, Vite

Achievements & Lessons Learned:

- Mastered Tailwind CSS for rapid UI development
- O Deep understanding of **state management in medium-scale apps** without external libraries
- O Experience in building custom auth systems with role-based access
- o Improved skills in developing modular, reusable components

E-Commerce Store with Next.js (<u>2az2000/shoppingwebsite</u>)

Frontend Developer - Next.js & TypeScript

Advanced Cart System

- Add/remove products with real-time price updates
- O Automatic calculation of totals, taxes & discounts
- Discount code validation

User State Management

- Persistent cart data using js-cookie
- Login state preservation after refresh

Performance Optimizations

- Next.js Static Generation for product pages
- 40% faster load times with image optimization

• Tech Stack:

- Next.js 14 TypeScript Tailwind CSS
- O JSON-Server (Mock API) Axios
- O Context API (State Management)

Diamond Laundry Panel (2az2000/DiamondLaundry)

Frontend Developer - React.js

Key Features:

User & Admin Panels

- O Phone number authentication (OTP verification)
- Order tracking and management
- Admin dashboard for full transaction control

• Custom CSS Implementation

- Pure CSS3 (no UI libraries)
- o Fully **responsive** design

• State Management

- Context API for user/order state
- Performance optimization with useMemo/useCallback

• Team Collaboration

- O Direct work with **backend team** on API integration
- O Precise **Figma** implementation with UI/UX team

Core Tech Stack:

- React.js CSS3 Context API
- Axios

Achievements:

- Enhanced mobile UX with custom design
- Improved security with 2FA authentication