

Zeeshan Ahmed

Front-End Developer (ReactJS, Next.js, JavaScript, TypeScript)

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Professional Summary

Front-End Developer with 2 years of professional experience building responsive, scalable, and high-performance web applications using React, Next.js, and TypeScript. Skilled in crafting pixel-perfect interfaces, integrating APIs, and optimizing user experiences for speed and accessibility. Experienced in agile collaboration with cross-functional teams and modern CI/CD workflows to deliver production-ready software.

Skills

Languages: HTML5, CSS3 (SCSS/LESS), JavaScript (ES6+), TypeScript

Frameworks / Libraries: React, Next.js, Redux Toolkit, Material-UI, Tailwind CSS, Ant Design, Bootstrap

Tools & Platforms: Git / GitHub, Firebase, Clerk, Vite, Figma

Core Expertise: Front-End Optimization, Component Architecture, API Integration (REST APIs), Responsive Design, Accessibility (RTL / Localization), Performance Tuning, Agile Development

Work Experience

Front-End Developer (React / Next.js / TypeScript) — *IR Solutions, Islamabad, Pakistan*

June 2025 – Present

- Developing and maintaining scalable web applications using React, Next.js, and TypeScript.
- Delivered responsive client projects, ensuring performance, and clean architecture.
- Built **MOJO Quiz Game** with Admin Panel, a multilingual quiz platform with real-time multiplayer using **Socket.io**.
- Implemented reusable components, localization, code splitting, lazy loading, responsive design, and cross-browser compatibility.
- Collaborating with design and backend teams for API integration and feature delivery.

Front-End Developer (React / TypeScript) — *XtecSoft, Karachi, Pakistan*

Jan 2024 – Mar 2025

- Worked on **ioMoVo**, an award-winning AI-powered digital asset management platform presented at IBC Show 2024.
- Developed the **ioPortal** module, which allows user to build shareable portals that provide secure file management, file preview capabilities, and role-based access control.
- Migrated codebase to TypeScript and upgraded React (16→18) and MUI (4→5).
- Refactored class components to hooks, improving performance and reusability.
- Implemented RTL support, localization, and performance optimizations (lazy loading, code splitting).

Projects

Movix – Movie Discovery Platform (Hackathon Project): **Website:** movie-discovery-platform.vercel.app | **GitHub:** github.com/zeeshanahme-d/Movies-website-react.js

Tech Stack: HTML, CSS (SASS), Javascript, React, Redux Toolkit, React Router, TMDB API

- Built a React-based movie discovery app that fetches real-time data from the TMDB API.
- Implemented Redux Toolkit for efficient state management and React Router for seamless navigation.
- Optimized performance with lazy loading, infinite scroll, and dynamic content rendering.

Education

Intermediate (HSC) in Computer Science, Govt. Dehli Science College – Karachi, Pakistan

June 2021 – June 2023

MERN Stack Website Development, Saylani Mass IT Training – Karachi, Pakistan

Dec 2022 – Dec 2023