Shahzeb Jadoon

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SUMMARY

Senior Front-End Developer with 5+ years of experience in React.js, Next.js, and MERN stack architecture. Expert in Redux, React Query, GraphQL, and performance optimization, delivering 40%+ performance improvements. Proven leader with experience mentoring teams and driving technical excellence in Agile environments.

EXPERIENCE

Lead Front-End Developer
July 2025 – Present

Acrosoft
Lahore, Pakistan

- Lead front-end development team of 5+ developers, architecting scalable React.js and Next.js applications with TypeScript, establishing design systems and component libraries that improved code reusability by 50%+
- Mentor junior developers through code reviews and technical training sessions, establishing development standards and best practices that reduced bug rates by 30% and improved team productivity
- Optimize application performance through advanced techniques including code splitting, lazy loading, and caching strategies, resulting in 40%+ improvement in load times and enhanced user experience across all projects

Senior Front-End Developer
October 2024 – June 2025

StarsAI
Dubai, UAE

- Led end-to-end development and delivery of React.js, Node.js, and GraphQL projects across four distinct user panels, ensuring timely completion and high-quality standards while managing project timelines and coordinating with cross-functional teams
- Engineered scalable state management solutions using Redux and React Query, implementing efficient data fetching and caching strategies that improved application performance by 40%+ and reduced API calls by 35%
- Integrated AI-powered features and enhanced data visualization capabilities using D3.js and Chart.js, creating interactive dashboards and analytics tools that improved user engagement and provided actionable insights for business decisions

Senior Front-End Developer
December 2022 – October 2024

Samaritan Technologies
Lahore, Pakistan

- Designed and developed responsive, high-performance React.js applications with RESTful API integration, implementing modern UI patterns and ensuring cross-browser compatibility, resulting in improved user satisfaction scores
- Implemented advanced performance optimization techniques including lazy loading, code splitting, and bundle optimization, reducing initial load times by 35% and improving Core Web Vitals scores significantly
- Built interactive mapping features and geospatial data visualization using Mapbox Geolocation APIs and Leaflet, enabling location-based services that enhanced user experience and supported business location tracking requirements

Senior Front-End Developer
April 2024 – September 2024

JMM Innovations
Riyadh, Saudi Arabia (Outsourced)

- Directed end-to-end development of React.js, Node.js, and GraphQL applications, managing project lifecycle from conception to deployment, ensuring on-time delivery and maintaining high code quality standards throughout the development process
- Optimized application performance by 45% through strategic implementation of lazy loading, advanced caching mechanisms, and optimized GraphQL queries, significantly improving user experience and reducing server load
- Streamlined API integration workflows for RESTful APIs and GraphQL, establishing reusable patterns and error handling strategies that improved developer productivity and reduced integration time by 30%

Front-End Developer
December 2019 – December 2022

NFinity Solutions
Lahore, Pakistan

- Developed reusable React.js components with TypeScript and Next.js server-side rendering (SSR), establishing component libraries and design systems that improved SEO by 60% and ensured consistent UI across multiple applications
- Implemented real-time communication features using WebSocket APIs, enabling live chat functionality and real-time data updates that enhanced user engagement and supported collaborative features across the platform
- Built responsive user interfaces using Bootstrap and Material-UI with mobile-first design principles, ensuring optimal user experience across desktop, tablet, and mobile devices while maintaining accessibility standards

EDUCATION

Hazara University   Mansehra, Pakistan
Bachelor of Science in Computer Science   *April 2013 – September 2017*

PROJECTS

Acrosoft.io | *Next.js, TypeScript, Tailwind CSS, Shadcn*   Present
- Developed company portfolio website showcasing products and services using modern MERN stack architecture
- Implemented responsive design with interactive UI components and optimized performance for enterprise-grade solutions
- **Link:** https://acrosoft.io/

Jump Resume Builder | *Next.js 15, TypeScript, Tailwind CSS, Material-UI*   Present
- Built ATS-friendly resume builder with 100+ templates, AI-powered suggestions, and PDF generation
- Implemented multi-profile management and real-time editing capabilities
- **Link:** https://www.jumpresumebuilder.com/

Jump Recruiter Employer | *Next.js 15, TypeScript, Tailwind CSS, Material-UI*   Present
- Built comprehensive employer portal with job posting, candidate search, and analytics dashboard
- Reduced time-to-hire by 40%+ through streamlined candidate management and tracking
- **Link:** https://jumprecruiter.com/

Jump Recruiter Seeker | *Next.js 15, TypeScript, Tailwind CSS, Material-UI*   Present
- Developed job seeker portal with advanced search, personalized recommendations, and application tracking
- Improved job search efficiency and user engagement by 50%+
- **Link:** https://qa.jumprecruiter.com/

StarsAI | *React.js, Node.js, Tailwind CSS, Material-UI, Bootstrap, MongoDB, AWS*   October 2024 – Present
- Led front-end development for AI-powered educational platform with four user panels
- Delivered bug fixes and new features, significantly boosting platform performance
- **Link:** https://stars-ai.com/

The Tutor | *React.js, TypeScript, ASP.NET, SQL Server, Stripe, Bitbucket*   March 2023 – January 2024
- Spearheaded UI upgrades and integrated Stripe payment gateway for appointment booking system
- Improved user engagement and conversion rates through streamlined interface
- **Link:** https://thetutor.me/

EqlizeNow | *React.js, Node.js, MongoDB, Tailwind CSS, React Query*   January 2024 – October 2024
- Led development of rewards platform with chain joining mechanism using React.js and Node.js
- Improved user retention through innovative reward system and efficient state management
- **Link:** https://www.eqlizenow.com/

TECHNICAL SKILLS

Front-End Development: React.js, Next.js, JavaScript (ES6+), TypeScript, HTML5, CSS3, SCSS/SASS, JSX, DOM Manipulation, Event Handling, Component Lifecycle

MERN Stack Architecture: MongoDB, Express.js, React.js, Node.js, RESTful API Design, Full-Stack Integration, Mongoose ODM

State Management & Data Fetching: Redux, Redux Toolkit, React Query, Context API, Zustand, SWR, Axios, Fetch API

UI Frameworks & Libraries: Material-UI, Tailwind CSS, Bootstrap, Shadcn, Ant Design, Chakra UI, Styled Components, CSS Modules

Form Handling & Validation: Formik, React Hook Form, Yup, Zod, React Final Form

Backend Technologies: Node.js, Express.js, MongoDB, Mongoose, SQL Server, MySQL, PostgreSQL, ASP.NET, REST APIs, GraphQL

Data Structures & Algorithms: Arrays, Linked Lists, Stacks, Queues, Trees, Graphs, Hash Tables, Big O Notation, Time & Space Complexity Analysis, Sorting Algorithms, Search Algorithms

Version Control & Collaboration: Git, GitHub, Bitbucket, GitLab, Git Flow, Branching Strategies

Performance Optimization: Code Splitting, Lazy Loading, Memoization, Bundle Optimization, Caching Strategies, Virtual DOM, React.memo, useMemo, useCallback

Data Visualization: D3.js, Chart.js, Recharts, Victory, ApexCharts

3D Visualization & Graphics: Three.js, Babylon.js

Mapping & Geolocation: Mapbox Geolocation APIs, Leaflet

API Integration: RESTful APIs, GraphQL, WebSocket APIs, REST Architecture, HTTP Methods, Authentication (JWT, OAuth)

Medical Imaging: DICOM Integration

Deployment & Cloud: AWS, Vercel, Firebase, Netlify, Docker, CI/CD Pipelines

Methodologies: Agile, Scrum, Kanban, Test-Driven Development (TDD)

Key Achievements

Led development of 15+ production applications serving thousands of users

Improved application performance by 40%+ through optimization techniques

Mentored 5+ junior developers, improving team productivity and code quality

Delivered projects with 100% on-time completion rate