

UMAR REHMANI

Front-End Web Developer

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Bahawalpur, Punjab, Pakistan

TECHNICAL

SKILLS

Programming Languages: JavaScript (ES6+), TypeScript, HTML5, CSS3, SQL
Frontend Technologies: React.js, Redux, React Hooks, Context API, Next.js, Responsive Design, Progressive Web Apps
Backend & APIs: Node.js, Express.js, RESTful APIs, GraphQL, JWT Authentication, OAuth
Styling & UI: Tailwind CSS, Bootstrap, Material-UI, Styled Components, SASS/SCSS, CSS-in-JS
Tools & Platforms: Git/GitHub, npm/Yarn, Webpack, Babel, ESLint, Prettier, VS Code, Chrome DevTools
Databases: MongoDB, MySQL, PostgreSQL, Firebase
Testing & Quality: Jest, React Testing Library, Unit Testing, Integration Testing, Cross-Browser Testing
Performance & Optimization: Code Splitting, Lazy Loading, Memoization, Web Vitals, Lighthouse Optimization
Methodologies: Agile/Scrum, CI/CD, Test-Driven Development, Component-Driven Design, Accessibility (WCAG)

PROFESSIONAL

EXPERIENCE

Frontend Software Engineer

June 2025 – Present

MarkDev

Punjab, Pakistan

- Engineered 15+ high-performance single-page applications using **React.js**, **Tailwind CSS**, and modern JavaScript, serving **10,000+ monthly active users** with 99.9% uptime
- Architected and implemented scalable component library with **50+ reusable UI components**, reducing development cycle time by **40%** and ensuring design consistency across 8+ products
- Optimized web application performance achieving **95+ Google Lighthouse scores** across all metrics through code splitting, lazy loading, tree shaking, and implementing React.memo() for expensive renders
- Reduced bundle size by **35%** (from 2.1MB to 1.4MB) through dependency analysis, dynamic imports, and eliminating unused dependencies, improving Time to Interactive by **2.3 seconds**
- Implemented comprehensive accessibility standards (**WCAG 2.1 AA compliance**), including ARIA labels, keyboard navigation, screen reader support, and semantic HTML, improving accessibility score from 68 to 98
- Led cross-functional collaboration with designers and backend engineers using **Agile/Scrum** methodology, translating Figma prototypes into pixel-perfect responsive interfaces with **100% design fidelity**
- Established CI/CD pipeline using GitHub Actions for automated testing and deployment, reducing deployment time by **60%** and catching bugs pre-production
- Maintained code quality through ESLint, Prettier, code reviews, and Jest unit tests achieving **85%+ test coverage**

Full-Stack Web Developer (Contract)

August 2025 – September 2025

Upwork

Remote

- Developed production-ready full-stack e-commerce platform from ground up using **React.js**, **Node.js**, **Express.js**, and **MongoDB**, handling 500+ products and supporting concurrent user transactions
- Built RESTful API architecture with 20+ endpoints for product catalog, user authentication, cart management, and order processing with comprehensive error handling and input validation
- Implemented secure authentication system using **JWT tokens**, bcrypt password hashing, and role-based access control (RBAC), ensuring PCI-DSS compliant checkout flow
- Designed responsive frontend with advanced search/filter functionality using debouncing, pagination, and infinite scroll, reducing API calls by **70%** and improving search response time to under 200ms
- Integrated payment gateway, real-time inventory management, and email notifications, resulting in seamless user experience from browse to checkout
- Delivered project 2 days ahead of schedule with complete documentation and GitHub repository, earning **5-star rating** for code quality, architecture, and communication

KEY

PROJECTS

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ACHIEVEMENTS

- Performance Champion:** Optimized React applications achieving consistent **95+ Lighthouse scores** (Performance, Accessibility, Best Practices, SEO) across 10+ production deployments
- Speed Optimization:** Reduced average page load time by **60%** (from 4.2s to 1.7s) through implementing code splitting, image optimization, CDN integration, and removing render-blocking resources

- **Mobile-First Excellence:** Achieved **100% mobile responsiveness** across all projects using mobile-first approach, CSS Grid, Flexbox, and responsive breakpoints for seamless cross-device experience
- **Code Quality Leadership:** Maintained clean, maintainable codebase with **70%+ component reusability**, comprehensive PropTypes/TypeScript typing, and strict ESLint adherence
- **Cross-Browser Compatibility:** Ensured flawless functionality across Chrome, Firefox, Safari, Edge, and mobile browsers using polyfills, feature detection, and progressive enhancement strategies

EDUCATION

Bachelor of Business	Graduated: June 2025
New Punjab Secondary School, Kot Addu	GPA: [Your GPA if strong]
Web Development Certificate	April 2022 – June 2024
Concordia Colleges – Comprehensive training in HTML, CSS, JavaScript, React.js, and modern web technologies	