# **SOHAIB ANWAR**

### UI/UX Designer / Front-End Web Developer

### **PROFESSIONAL SUMMARY**

Results-driven Front-End Developer with 4+ years of experience in developing responsive, interactive web applications using React.js, JavaScript, and modern UI frameworks. Currently transitioning to Next.js to build high-performance, SEO-friendly web applications. Experienced in developing and customizing WordPress & Shopify websites for businesses. Adept at building scalable applications, optimizing performance, and integrating RESTful APIs. Strong understanding of SEO best practices to enhance website rankings and visibility. Passionate about delivering seamless, high-performance web solutions while collaborating with crossfunctional teams.

### **SKILLS**

### **Front-End Development**

- ✓ Languages & Core Technologies: HTML5, CSS3, JavaScript (ES6+), TypeScript
- ✓ Frameworks & Libraries: React.js, Next.js, Redux, React Routers, Context API, jQuery
- ✓ Styling & UI Components: Tailwind CSS, Bootstrap / React-Bootstrap, Material-UI, Chart.js
- **✓ API Integration**: RESTful APIs

#### CMS & E-Commerce Platforms

- ✓ WordPress Development: Custom themes, plugin integration, performance optimization
- ✓ **Shopify Customization**: Store setup, theme customization, payment gateway integration

#### **SEO & Performance Optimization**

- ✓ Technical SEO: Structured data, meta tags, site speed improvements
- ✓ On-Page SEO: Keyword optimization, content structuring
- ✓ **SEO Analytics**: Google Search Console, Google Analytics

### **Development Tools & Version Control**

✓ Git, GitLab, Npm

#### **Cloud & Infrastructure**

✓ AWS (CloudFront)

#### **Networking & IT Support**

- ✓ Windows OS, MacOS, Microsoft Office 365 Suite
- ✓ VPN Configuration & Support
- ✓ Ticketing Systems (Jira, Slack, Trello)

#### **Collaboration & Design**

✓ Worked closely with UX/UI Designers to ensure seamless user experiences

### **WORK EXPERIENCE**

#### **Senior Front-End Developer**

#### Pixel Pace Technologies, Lahore | Jan 2022 - Present

- Leading the development of SEO-optimized web applications using React.js and Next.js.
- Improved website performance by 40%, ensuring fast load times and better search rankings.
- Designed and customized WordPress & Shopify websites, implementing SEO best practices.
- Integrated third-party APIs for enhanced application functionality.
- Collaborated with UI/UX designers to build visually appealing, responsive interfaces.
- Mentored junior developers, providing technical guidance and conducting code reviews.

#### **Junior Front-End Developer**

#### Pixel Pace Technologies, Lahore | Jan 2020 – Dec 2021

- Developed and maintained **responsive web applications** using **HTML**, **CSS**, **JavaScript**, **and React.js**.
- Built and optimized WordPress & Shopify stores, ensuring a seamless user experience.
- Implemented SEO best practices to enhance website rankings and optimize performance.
- Assisted in debugging and troubleshooting **front-end issues** to ensure smooth functionality.
- Worked closely with back-end developers to implement **RESTful APIs**.

### **Network Support Engineer**

#### Indus Home Ltd. | Jan 2019 - Oct 2021

- Provided technical support for networking and system-related issues, ensuring 99.9% uptime.
- Diagnosed and resolved hardware, software, and network failures.
- Configured routers, switches, and security protocols to enhance network performance.
- Maintained data backup solutions and disaster recovery plans.

### **PROJECTS**

(These are just a few of the projects I have worked on; I have experience working on many more.)

### 1. Pixel Pace Technologies – Digital Agency Website (Visit Website)

**Description:** A modern, interactive **digital agency website** designed to showcase services, portfolios, and client testimonials. Built with **React.js** and optimized for **SEO** and **performance** to enhance online visibility and engagement.

#### **Technologies Used:**

- ✓ Front-End: React.js (18.2), React Router DOM (v6), SCSS, Tailwind CSS, Semantic UI, Styled Components
- ✓ UI/UX Enhancements: React Animate on Scroll, React Modal, React Simple Chatbot, React Slick, Ion Range Slider, Animate.css
- ✓ SEO & Performance Optimization: React Helmet (meta tags), Sitemap Generator, Sitemap CLI
- **✓ API & Data Handling:** Axios
- **✓ Additional Features:** Canvas Confetti, jQuery

#### **Key Contributions:**

- Developed a fully responsive, visually engaging UI using Semantic UI, Styled Components, and SCSS.
- Implemented React Router DOM (v6) for smooth navigation and page transitions.
- Integrated **React Simple Chatbot** to enhance user interaction and customer support.
- Used React Modal & Animate.css to create engaging pop-ups and animations.
- Designed custom range sliders with Ion Range Slider for interactive pricing and service sections.

#### **SEO & Performance Optimization:**

- Configured **React Helmet** for **meta tags, Open Graph, and structured data** to improve search engine rankings.
- Used Sitemap Generator & Sitemap CLI for automatic sitemap creation to enhance indexing.

 Optimized code splitting, lazy loading, and minified assets to boost page speed and performance.

### 2. Yes Express Services – Shipping Website (Visit Website)

**Description:** A shipping service platform that facilitates deliveries between **Australia and Pakistan**. The website enables users to **track shipments**, **calculate shipping costs**, **and manage logistics efficiently**.

#### **Technologies Used:**

- ✓ Front-End: React.js (18.2, ES7), React Router DOM (v6), Material-UI, SCSS, Tailwind CSS, React Slick
- **✓ Back-End:** Node.js (API handling, authentication, and business logic)
- ✓ Additional Libraries: Axios (API integration), JWT Decode (authentication), React Modal (UI enhancements), React Datepicker, React Animate on Scroll, React Signature Canvas

#### **Key Contributions:**

- Developed a responsive and interactive UI using React.js (ES7) and Material-UI.
- Implemented React Router DOM (v6) for smooth and dynamic navigation.
- Integrated JWT-based authentication to ensure secure user logins.
- Developed a React-based admin dashboard for managing shipments, users, and orders.
- Optimized SCSS and Tailwind CSS for an enhanced UI/UX experience.
- Integrated **Axios** for seamless API communication with the backend.

#### **SEO & Performance Optimization:**

- Implemented **structured metadata**, **Open Graph tags**, **and schema markup** for better search engine visibility.
- Optimized React rendering, lazy loading, and code splitting to improve page load speed.
- Used react-intersection-observer to enhance page accessibility and SEO rankings.

### 3. Quran Alone – Islamic Learning Platform (Visit Website)

**Description:** A web-based platform designed to provide users with **Quranic teachings, video lectures, and educational resources**. This project offers a **seamless user experience** with an intuitive UI, responsive design, and engaging multimedia content.

### **Technologies Used:**

- ✓ Front-End: React.js (18.2), React Router DOM (v6), SCSS, Tailwind CSS
- ✓ UI/UX Enhancements: React Modal, React Resizable, React Responsive Carousel, Font Awesome
- ✓ Multimedia Integration: React YouTube (embedded videos)
- ✓ Analytics & Tracking: React Google Tag Manager (GTM)

### **Key Contributions:**

- Developed a fully responsive, interactive UI using React.js and SCSS for a smooth user experience.
- Integrated **React Router DOM (v6)** for dynamic navigation between different sections of the platform.
- Embedded YouTube videos using React YouTube to provide high-quality Quranic lessons.
- Implemented **React Responsive Carousel** for a seamless browsing experience through different Quranic topics.
- Utilized React Google Tag Manager (GTM) for tracking user interactions and improving site performance.

#### **SEO & Performance Optimization:**

- Optimized page speed, lazy loading, and asset minification to enhance performance.
- Used **structured metadata and Open Graph tags** to improve search engine rankings.
- Implemented mobile-first design principles for an enhanced experience across all devices.

### 4. The Brilliant – Creative Portfolio Website (Visit Website)

**Description:** A visually stunning **creative portfolio website** designed for showcasing **artistic works, projects, and professional achievements**. Built with a focus on **smooth animations, seamless navigation, and modern UI/UX principles**.

#### **Technologies Used:**

- ✓ Front-End: React.js (18.3), React Router DOM (v7), Tailwind CSS
- ✓ UI/UX Enhancements: GSAP (GreenSock Animation), React Scroll (Smooth Scrolling), React Slick (Sliders)
- ✓ Form Handling: React Hook Form
- **✓ API & Data Handling:** Axios

#### **Key Contributions:**

- Developed a highly interactive and visually appealing portfolio website using React.js and GSAP animations.
- Implemented React Router DOM (v7) for seamless page transitions and navigation.
- Integrated smooth scrolling effects using React Scroll for an enhanced user experience.
- Designed custom sliders and carousels with React Slick for dynamic content presentation.
- Utilized React Hook Form to create optimized, user-friendly contact forms.
- Configured **Axios** for efficient API data fetching and integration.

#### **SEO & Performance Optimization:**

- Optimized animations and lazy loading to ensure smooth performance without affecting speed.
- Used structured metadata and Open Graph tags to improve SEO visibility.
- Ensured **mobile-first responsiveness** and cross-browser compatibility.

# **EDUCATION**

**BS - Software Engineering** | Govt. College University Faisalabad (2014 – 2018) | **CGPA: 3.10/4 FSc (Pre-Engineering)** | BISE Multan (2012 – 2014)

# **CERTIFICATIONS & TRAINING**

- ✓ Cisco Certified Network Associate (CCNA) Networking & Security Fundamentals
- **✓** AWS Cloud Practitioner (In Progress)
- **✓** Google SEO Certification (Self-Learning & Practical Experience)
- **✓** WordPress & Shopify Development (Freelance Work Experience)

# **LANGUAGES**

- ✓ English (Fluent)
- ✓ Urdu (Native)