

AWAIS AKHTAR



PERSONAL DETAILS

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EDUCATION

BSc Electrical Engineering 2016 – 2020
The Islamia University of Bahawalpur

Fsc (Pre-Engineering) 2014 – 2016
BISE, Bahawalpur

EMPLOYMENT

Frontend Developer Sep 2024 – Present
Tyzend, Lahore

- Developed and maintained dynamic, responsive user interfaces using React.js, Next.js, and React Native, ensuring high performance and seamless user experiences across web and mobile platforms.
- Managed state with Redux and Zustand, optimizing performance and maintainability for both web and mobile applications.
- Styled interfaces using ShadCN, Tailwind CSS, and MUI, delivering modern, responsive designs for both web and mobile.
- Built cross-platform mobile apps using React Native, delivering a native-like experience on iOS and Android.
- Performed API testing and debugging using Postman, ensuring reliable integrations for both web and mobile applications.

Frontend Developer Aug 2023 – Aug 2024
The Dev Corporate, Lahore

- Developed and deployed robust web applications using React and Next.js, implementing server-side rendering for improved performance and SEO.
- Designed and built cross-platform mobile applications with React Native, ensuring consistent user experience in Android platforms.
- Implemented responsive designs and optimized application performance for various devices and screen sizes, enhancing user experience

SKILLS

Proficient in React.js, Next.js and React Native

Experienced in JavaScript (JS) and TypeScript (TS)

Experience with state management libraries (e.g., Redux, Zustand, Context API)

Experienced in responsive design with media queries and a mobile-first approach

API Integration (Fetch, Axios, RTK, Postman,):
Proficient in version control with Git, GitLab and GitHub

Skilled in UI development using Tailwind CSS, ShadCN, and Material-UI (MUI)

PROJECTS

Kronocast (Live-Streamig App)

- Developed with React and TypeScript, enabling content creators to create and manage live events.
- Implemented Stripe for secure event purchases and subscriptions.
- Utilized WebSockets for live streaming, with integrated live chat and messaging features for viewer engagement.
- Developed role-based access for admins and users, with moderation and content management functionalities.

JobJelly – Job Application Tracker

- Enabled job application tracking, CV optimization, and progress monitoring to help users align with their dream job.
- Developed the frontend using React.js and TypeScript for a scalable and maintainable codebase.
- Implemented state management with Redux for efficient data handling.

Spiritual Healing Website Development

- Designed and developed a comprehensive website for Healer Kaneez Fatimah Ji, showcasing spiritual healing services.
- Created dynamic service pages using React.js to display detailed descriptions of various spiritual healing services and integrated contact forms for easy service requests and inquiries.

Darat-Booking-Engine(Hospital Appointment and Pharmacy)

- Served as the frontend web developer, utilizing Next.js framework to build a responsive and intuitive user interface.
- Integrated the frontend with backend services to fetch and display doctors appointment availability, patient records, and pharmacy inventory .

KMATS(Home Services Provide)

- Developed a comprehensive frontend layout showcasing various home appliance repair services offered, providing users with detailed information about service offerings and benefits.
- KMATS website is fully responsive across a wide range of devices, including desktops, laptops, tablets, and smartphones, using Next.js to optimize layout and styling for different screen sizes.

Job-Portal(Pakistan and Saudi Arabian communities)

- Spearheaded the UI design and development efforts for a job portal website catering to the Pakistan and Saudi Arabian communities.
- Implemented Material UI components to achieve a modern and intuitive user interface, enhancing user experience and engagement on the platform.

LANGUAGES

English

Urdu