

DANIYAL KHAN

FRONTEND WEB DEVELOPER

CONTACT

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Lahore, Pakistan

RajanPur, Pakistan

SKILLS

React.js

Next.js

Website Performance

SSR

HTML5

CSS3

Version Controll

Frame Works

Bootstrap

Tailwind

Material UI

Chakra UI

Next.ui

EDUCATION

Bs Computer Science

GCUF 2017-2021

Fsc (Pre-Engnering)

GC (Rajan Pur) 2015-2017

LANGUAGES

English

Urdu

PROFILE

A detail-oriented Front End Developer with a solid foundation in React and Next.js, specializing in the creation of responsive and user-focused interfaces. With an emphasis on web optimization, this developer ensures peak performance and seamless user experiences. The portfolio boasts a variety of projects that highlight skills in UI/UX design, web automation, and performance optimization. Equipped with a Bachelor of Computer Science degree and proficient with development tools like Jira, Bootstrap, Tailwind, and Material UI, the expertise extends to delivering scalable, optimized web solutions with a strong understanding of SEO principles and innovative problem-solving abilities.

WORK EXPERIENCE

Seniour Frontend Developer

WayoutLab

2023-Present

- For the Fitness App, React.js and Firebase integration sculpted a digital gymnasium, where data and functionality flexed in harmony. Each module, crafted with meticulous code, ensured that user journeys were as seamless as their workouts, and the infrastructure as robust as the athletes it served.
- In the brief yet impactful tenure with Nopal Ds, Next.js coupled with SSR and SEO, we honed a storefront that not only showcased products but also accelerated the path to purchase. The digital aisles were optimized, ensuring that every click led to a journey as smooth as the silk of commerce.

Frontend Developer

Crickslab

2021-2023

Product Base

- In the meticulous revamp of the Crickslab website, the art of Next.js was employed with a masterful stroke, reducing page load times to mere whispers of seconds. Performance optimization was not just a task, but a mantra, infusing each user interaction with unparalleled swiftness and fluidity.
- For the Social Media Automation module, React.js was the wand that weaved the magic—automating the heartbeat of content, allowing stories and updates to flow as seamlessly as the Tigris. Tempora in sagittis, it was a dance of algorithms and human touch..
- The User Creation / Moment Creation feature stood as a testament to React's flexibility; a canvas for users to paint their narratives. Ut faucibus ornare, each function was a brushstroke towards a more personalized and interactive experience.
- Live Stream / On Air Graphics, another React.js symphony, orchestrated a visual feast that brought forth the essence of the game. Here, technology transcended, becoming a window to the live moments that pulse with every heartbeat of the match.

Service Base

- The Match Central Italy project, infused with the power of Next.js, became a coliseum where scores were not just recorded, but celebrated. As the passion of the game unfurled across the platform, performance was paramount, each page a testament to optimization, each click a tribute to the art of the sport.
- Jammu Janbaz's journey was brief but bold, a whirlwind month where Next.js, SSR, and SEO were the cornerstones of creation. Here, each second of load time shaved was a second gifted to the users, a symphony of swift interactions and engaging experiences that resonated with the fervor of cricket fans.
- With Jublie On Air PSL Graphics, React.js painted the airwaves with graphics that brought the game to life. It was a fusion of technology and art, each line of code a brushstroke that turned statistics into stories, and players into legends.