MUHAMMAD HUNAIN.
FRONT–END REACT–JS DEVELOPER

0325-2991455 │ huniiali1122@gmail.com │ Git-hub │ Linkedin │ Portfolio

ABOUT ME

Dedicated Front-End Developer with a passion for building immersive, animated web experiences using ReactJS, GSAP, and modern tools. I bring ideas to life with precision, performance, and pixel-perfect execution. With a results-driven mindset, I'm committed to delivering high-quality, responsive interfaces that make a real impact.

EXPERIENCE

Frontend ReactJS Developer (intern)
1st july - 1st Sept

KDY\S LAB (Pvt) Ltd (NASTP). onsite
Karachi,Pakistan

Experienced in ReactJS, JavaScript, Context API, and CSS, with a focus on animated and responsive functional components. At Shfiara, I added new products, fixed bugs, and implemented redirection features. Also worked on Kdys lab Admin Dashboard , CRM , and HRM modules using Reactjs, Axios, and React Router to enhance functionality and user experience.

WORK EXPERIENCE - FREELANCING
june 2024- 2026

I create Awwwards-winning animated websites

Klearmind Therapy Clinic

I developed Klearmind Therapy Clinic, an online therapy platform enabling real-time doctor–patient communication, pain assessment, and appointment booking.
 Built with React.js, using Context API, Virtual DOM, and reusable components. Integrated GSAP and Locomotive Scroll for smooth, modern animations.

Project Link:https://klearmind-therapy-clinics.netlify.app/

Mammoth Murals

I I built Mamooth Mursla, an Awwwards-inspired, fully animated website focused on premium branding and smooth user interaction. The project was developed using React.js, with advanced animations powered by GSAP, ScrollTrigger, Locomotive Scroll, and Framer Motion, delivering a high-performance, immersive user experience.

Project Link:https://mammoth-murals.netlify.app/

Awards

Achieved 1st Runner-Up in the Aptech Web Development Hackathon, where our team built an Awwwards-style website featuring 3D models and advanced animations.

Secured 3rd Position in another competition where we developed a Flutter-based mobile application focused on plant care. The app allowed users to monitor their plants, understand plant issues using AI-based guidance, and even explore a plant selling section within the app.

Skills

Languages: JavaScript, HTML/CSS, TailwindCSS, EcmaScript.
Frameworks & Libraries: NextJS , ReactJS, Material-UI, TalwindCSS, Shadcn, Chart.js, Zustand
Other: Git, Github, Bitbucket,Postman,Swagger, Vercel, Netlify

Education
Karachi, Pakistan

ADSE Advanced diploma in Software engineering
From Aptech metro star gate
Oct. 2022 – Year: 2022 - Present (Ongoing)
Percentage:around 90%