Muhammad Asad

Email: 189asadali@gmail.com | LinkedIn | Portfolio | GitHub

Phone: <u>+923059971189</u> **Front-End Developer**

Summary:

Front-End Developer with **2 years** of experience specializing in **React.js**, **Next.js**, and performance optimization. Passionate about crafting intuitive and high-performance user interfaces while ensuring seamless functionality across all platforms. Strong problem-solving skills and a keen eye for detail, dedicated to delivering efficient and scalable digital solutions.

Experience:

Retro vGames - Frontend Developer

2025 - Present

- Contribute to enhancing their web platforms
- Optimizing user experience
- Support development team in delivering high-performance solutions

Motive Coder - Frontend Developer

2023 - 2025

- Optimized Next.js apps for better performance and engagement.
- Built reusable React components, cutting dev time by 20%.
- Integrated APIs and improved state management with Redux Toolkit.

Key Skills:

Frontend Technologies: React.js, Next.js, JavaScript, TypeScript, HTML5, CSS/SCSS, Tailwind CSS

State Management: Redux Toolkit, React-Router-Dom

Tools & Deployment: GitHub, Vercel

Education:

BS Computer Science – Virtual University of Pakistan

ICS (Intermediate in Computer Science) – Science College Hasilpur

Projects:

kaf.ae (Link) - Developed a fully dynamic e-commerce platform using Next.js, Tailwind CSS, and Redux Toolkit.

GL Dream Home (Link) – Built a responsive furniture website using Next.js and Tailwind CSS.

GL Group UAE (Link) – Developed an enterprise website with optimized UI/UX design.

Codes Inc. (Link) – Created a company website with modern UI and interactive elements.

Medical Athletic (Link) – Designed a health and fitness template using Tailwind CSS.

Breaking Balls Sport (Link) – Developed a sports news and analytics platform.

Personal Portfolio (Link) – Showcases my skills, experience, and projects with an interactive UI.

Canrover Admin Dashboard (Link) — Developed a fully dynamic Next.js/Node.js admin dashboard for a US scooter-rental client, featuring QR-code ride activation and Google Maps-based zone management.

Certifications

Front-End Development – EVS Training Institute, Lahore

React.js, Redux, Redux Toolkit

MERN Stack Development – EVS Training Institute, Lahore

Full-stack development using MongoDB, Express.js, React.js, and Node.js.