Email: <u>usamanazir13@gmail.com</u> Mobile: +923124156411

As a versatile professional, I specialize in front-end development, creating engaging websites using React.js, Next.js and Tailwind CSS, with a foundational understanding of Next.js for backend tasks. I'm also proficient in data entry, boasting a typing speed of 70+ WPM and mastery of MS Office. My basic knowledge of Python has enabled me to generate AI-assisted software solutions. My knack for research and problem-solving, coupled with my experience in crafting portfolios and websites, makes me an invaluable asset ready to make a significant impact in any tech-driven role.

Skills

- Front-End Developer
- Next.js
- React.js
- MS Office (Word, Excel, PowerPoint
- AI Assisted Software Generation
- AI Prompt Engineer
- Photoshop
- Video Editing

Experiences

Web Development Accomplishments:

2021-2023

- Developed a portfolio website, [saeedvisuals.com], for a client, showcasing their work and enhancing their online presence.
- I have successfully created a website using Next.js and hosted it on Vercel. The website, carezonehomecare.vercel.app, showcases my skills in using modern web development frameworks and deployment platforms. This achievement further demonstrates my versatility and adaptability as a web developer.
- Maintained the responsiveness of a WordPress site, [blissofgreece.com], ensuring optimal viewing and interaction experience across a wide range of devices.
- Created numerous UI elements using Tailwind CSS and JavaScript, enhancing the visual appeal and functionality of various client websites. To view my created UI elements, you can visit my profile on [uiverse.com/themrsami].
- Developed a Multiple-Choice Questions (MCQ) scraper using JavaScript, demonstrating my
 ability to create practical and useful tools. The scraper is designed to extract data from the
 Sanfoundry MCQs site, a platform that provides a vast collection of MCQs for various subjects.
 The source code for this project can be found on my GitHub profile. [github.com/themrsami]

• In addition to my other projects, I have successfully developed a dynamic movie website named MovieLand using React.js. This website is integrated with the OMDb API, enabling it to fetch and display a wide range of movie data. One of the key features of Movie

Multimedia Editing Accomplishments:

2019-2023

- **Photo Retouching:** Proficient in photo retouching, enhancing the visual appeal of images while maintaining their original essence.
- **Photo Quality Enhancement:** Skilled in improving the quality of photos using AI-assisted software, ensuring high-resolution and visually appealing images.
- Social Media Posts Creation: Experienced in creating engaging social media posts for businesses, driving engagement and enhancing online presence.
- **Photoshop Expertise:** Proficient in using Photoshop for various tasks, including photo editing, graphic design, and more.
- **Video Editing:** Skilled in editing video clips, adding captions/subtitles, and other elements to create engaging and informative videos.

System & Network Troubleshooting:

2020-2023

(Including Software & Hardware, All Network Scopes e.g. System Networking)

- Identifying connectivity problems.
- Troubleshooting Wi-Fi access points.
- Resolving IP conflicts.
- Optimizing bandwidth usage.
- Ensuring **security protocols** are properly configured which may involve addressing issues with guest devices, such as helping guests connect to the network.
- Resolving **compatibility issues** with network equipment.

Courses Certifications

Website Development & Mobile App Development Using Flutter Feb-2023 – August-2023 (From KICS DEPARTMENT UET LAHORE – Through Government Official Institute NAVTTC)

- Website Development: Certified in website development, with skills in HTML, CSS, JavaScript, Bootstrap, React.js, and Tailwind CSS. These skills enable me to create visually appealing and user-friendly websites.
- Mobile App Development Using Flutter: Certified in developing cross-platform mobile apps using Flutter. This skill allows me to create efficient and consistent user experiences across different mobile platforms.
- CSS Exam App Development: Successfully developed a comprehensive app related to the CSS exam using Flutter. The app includes CSS past papers, the CSS syllabus, and guidance about the CSS exam, providing a valuable resource for CSS aspirants. The app is fully functional on Android smartphones, and a demo can be presented upon request.

Education

Bachelor of Science in PHYSICS (HONS. 4-YEARS)

Feb-2019 - March-2023

(From COMSATS UNIVERSITY LAHORE – 1.5KM OFF RAIWIND ROAD LAHORE)