

## CONTACT

✉ ahmedraza43210@gmail.com

☎ +923104980021

📍 Thokar Niaz Baig, Lahore

in <https://www.linkedin.com/in/ahmad-raza-41a68a229/>

## SKILLS

HTML5, CSS3

Javascript

Typescript

Bootstrap, Tailwind, Material Ui

GIT

NextJS

Wordpress

Figma

## LANGUAGES

English



Urdu



# Muhammad Ahmad Raza

FRONT-END DEVELOPER



## PROFESSIONAL SUMMARY

Passionate front-end web developer with experience in HTML5, CSS3, JavaScript, React, and Next.js. Skilled in Git, Redux, Tailwind CSS, and Material UI, with a strong focus on responsive designs and captivating user experiences. Also experienced in WordPress web development, customizing themes, and integrating payment gateways and user management systems. Continuously building skills in Next.js to build dynamic, efficient web applications

## EDUCATION

**ADP computer science**  
Virtual University

Apr 2022 - Dec 2024

**BS computer science**  
Virtual University

Dec Present

## PROJECTS

### Portfolio

Dec 2024 - Present

#### Front end developer

Built with Next.js, this web application demonstrates my ability to create dynamic, responsive, and SEO-friendly user interfaces. It features server-side rendering (SSR) for optimal performance and fast loading times, ensuring a seamless experience across devices. I utilized React components and Next.js routing for smooth navigation, enhanced interactivity, and custom styling with CSS modules and Tailwind CSS for a visually appealing design. The project also integrates modern development tools like Git for version control and APIs for dynamic content.

### Responsive Blog

Oct 2024 - Present

#### Front-End Developer

Developed with Next.js, this responsive blog offers a fast, dynamic, and user-friendly experience. It features server-side rendering (SSR) for optimized performance and SEO, ensuring content is easily discoverable. I implemented dynamic routing for seamless navigation and used Tailwind CSS for a clean, modern design that adapts to any screen size. The blog includes interactive features like comments and social media sharing, showcasing my ability to create high-performance web applications with modern front-end techniques.