

NABEEL AHMED

MERN Stack Developer | Front-End Developer (React.js / Next.js)

Faisalabad, Pakistan | +92 333-8895757 | nabeel.ahmad2222@yahoo.com | [linkedin.com/in/nabeel-ahmad22](https://www.linkedin.com/in/nabeel-ahmad22)

PROFESSIONAL SUMMARY

MERN Stack / Front-End Developer with 6+ years of experience building responsive, production-grade web applications using React.js, Next.js, Node.js, MongoDB, and Tailwind CSS. Proven track record delivering SaaS design tools (Canva-style editors), corporate dashboards, and mobile-first marketing sites for international clients. Skilled in component architecture, state management, and translating UI/UX designs into pixel-perfect, performant code.

TECHNICAL SKILLS

Frontend: React.js, Next.js, Redux, Gatsby.js, TypeScript, JavaScript (ES6+), Tailwind CSS, SASS, Bootstrap, React Bootstrap, HTML5/CSS3

Backend / Database: Node.js, Express.js, MongoDB, MySQL, PHP, RESTful APIs

Tools & Platforms: Git, AWS (basics), WordPress, Responsive / Mobile-First Design, Cross-Browser Compatibility

Other: C++, Networking Fundamentals, MS Office

WORK EXPERIENCE

Web Developer (Front-End / React.js)

Aug 2020 – Present

Product-Based Company

- Built and maintained “Logo Maker” a Canva-style design tool used by thousands of users to create and edit logos, implementing drag-and-drop, rotation, resizing, font/color customization, and image/icon layering with React.js.
- Developed core editor components for “Design Studio” (SmallSEOTools), a multi-product design suite including Resume Builder, Flyer Maker, Poster Maker, and Invitation Maker, reusing a shared canvas-editing architecture across products to speed up feature delivery.
- Collaborated with designers and backend engineers to translate Figma designs into responsive, accessible React components, improving consistency across the product suite.

Front-End Developer

Jan 2020 – Aug 2020

U.S.-Based Software House

- Built interactive admin dashboards using React.js, Next.js, and Tailwind CSS for U.S.-based clients, focusing on clean component structure and reusable UI libraries.
- Developed and shipped static marketing sites with Gatsby.js and Tailwind CSS using a mobile-first approach, improving page load speed and mobile usability.
- Worked directly with U.S. clients to gather requirements and deliver pixel-perfect implementations from design mock-ups.

Website Developer

Mar 2019 – Dec 2019

International Publication

- Developed dynamic, full-stack websites using PHP and MySQL, including a fully responsive college website built with PHP and Bootstrap for desktop, tablet, and mobile.
- Handled both front-end and back-end development end-to-end, from database schema design to UI implementation.

PERSONAL PROJECTS

- Smart Assistant Mirror (Final Year Project): Android-based smart mirror application displaying real-time news, weather, time, and sports scores via integrated APIs.

- Baby Care Android Application: Full-featured app providing personalized diet plans, vaccination schedules, and care guidance after user sign-up/login.
- Cars Showroom Website: Dynamic PHP-based platform for listing vehicles, enabling dealers to advertise inventory and reach new customers.
- School Website: Responsive, SEO-optimized PHP website with dedicated sections for courses, blog, and announcements.
- Medical Store Billing Software: C++ application that reads barcode input, retrieves medicine details, and calculates itemized bills.

EDUCATION

BSCS (Bachelor of Science in Computer Science) <i>Superior Group of Colleges, Faisalabad</i>	Nov 2015 – Aug 2019
ICS (Intermediate in Computer Science) <i>Superior Group of Colleges, Faisalabad</i>	2013 – 2015

LANGUAGES

English: Professional Working Proficiency | **Urdu:** Native / Bilingual Proficiency