

Umair Zakria

FULL-STACK DEVELOPER

I am Skilled Full-Stack Developer with expertise in **React.js**, **Next.js**, and **Express.js**, delivering responsive, user-friendly web applications. Proficient in **HTML**, **CSS**, **Tailwind CSS**, **MongoDb**, and **JavaScript**, with a focus on clean, maintainable code and seamless user experiences. Passionate about leveraging modern technologies to build innovative solutions.

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PROJECTS

Hospital Management System (<https://github.com/UmairZakria/HMS-Project>)

React | | Expressjs | | Tailwind CSS | | MongoDB

- **Authentication:** Secure login and registration process to protect sensitive information.
- **Admin Panel:** Provides full control over **hospital data** and management operations.
- **Booking Appointment:** A dedicated section for patients to easily **book appointments**.
- **Doctor Panel:** Allows doctors to update their profiles, manage appointments.
- **Receptionist Panel:** Enables receptionists to manage patient appointments and contact staff.

Blogging Platform (<https://github.com/UmairZakria/zainblog>)

Nextjs | | Framer-Motion | | Tailwind CSS | | MongoDB

- **Dynamic Routing:** Implemented dynamic routes for individual blog posts, ensuring **SEO-friendly** URL. (Example: /blog/slug-title)
- **Admin Panel:** Built an admin panel for creating, editing, and deleting blog posts using a **joditreact**.
- **Search Functionality:** Integrated a full-text search to help users find blog posts by keywords.
- **Light/Dark Mode:** Integrated a theme toggle for a personalized reading experience.
- **Category & Tag Filters:** Added categories and tags to organize blog posts and improve navigation.

IPTV Subscription Platform (<https://supersubofficials.com/>)

React | | Expressjs | | Tailwind CSS | | MongoDB

Developed a dynamic IPTV subscription platform using React.js and Express.js, featuring **responsive UI**, secure user authentication, subscription management, **payment integration**. Optimized for seamless user experience and efficient back-end operations, enabling users to explore and purchase IPTV services effortlessly.

Bus Management System (<https://github.com/UmairZakria/BMS>)

Nextjs | | Framer-Motion | | Tailwind CSS | | MongoDB

Developed a scalable Bus Management System using Next.js with features like admin management of buses, routes, and **schedules**, user login/signup, ticket booking, and PDF ticket generation for a seamless user experience.

Language:

- English
- Urdu

Education:

Intermediate
FSC. Pre. Engineering

Past Employment:

- **Call Center Agent**