



M.ROMAN KHAN

FULL STACK DEVELOPER

CONTACT

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- <https://mroman.vercel.app>

EDUCATION

Matriculation (Ongoing)
PFSS School, Karachi

SKILLS

- React.js
- Next.js
- React Native
- Mongo DB
- Express.js
- Node.js
- Firebase
- Tailwind CSS / Bootstrap
- JavaScript
- TypeScript
- Python
- HTML / CSS
- Git / Github

LANGUAGES

- Urdu (Native)
- English (Intermediate)
- Arabic (Basic)

PROFILE

Highly skilled Full Stack Developer with expertise in HTML, CSS, Bootstrap, Tailwind, JavaScript, TypeScript, React.js, React Native, Next.js, MongoDB, Express.js, Node.js and Firebase. I specialize in building responsive, user-centric web applications with a focus on performance, scalability, and modern design principles. With a strong attention to detail and a passion for delivering exceptional user experiences, I thrive in transforming complex requirements into functional and visually appealing websites. I continuously stay updated with the latest industry trends and best practices to ensure innovative and optimized web solutions.

PROJECTS

Chat App

Built a real-time chat application using Next.js and the MERN stack, ensuring fast and responsive messaging. Integrated MongoDB, Express, and Node.js for seamless user authentication, scalability, & smooth communication. Github: <https://github.com/mromankhan/Chat-Web>

Personal Blog

Built a blog platform with Firebase integration, allowing admins to create, edit, and delete blogs. Users can like and comment on blogs in real-time with a responsive interface. Github: <https://github.com/mromankhan/Personal-Blog-Web>

Expense Tracker

Developed a financial management tool with Next.js and Firebase for real-time data handling and user authentication. Features include adding, editing, and categorizing expenses with a responsive UI. Github: <https://github.com/mromankhan/Expense-Tracker-Web>

Weather App (React Native)

Developed a cross-platform weather application using React Native that provides real-time weather updates with a user-friendly interface and location-based detection. Github: <https://github.com/mromankhan/Weather-Application>

I have built several projects using **Next.js**, including a *Music Academy Web*, *Product Filtering App*, *To-Do App*, and *Counter App* etc...

JavaScript: I have also built several projects using JavaScript, including a *Temperature Converter App*, *To-Do App*, *Counter App*, and *Add-to-Cart feature* etc...