

Muhammad Samiullah khan

MERN-Stack developer

Lahore, Pakistan

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Work Experience

Self-motivated and self-taught MERN stack developer with 1+ years of hands-on experience., I've become proficient in the entire development ecosystem, including MongoDB for database management, Express.js for solid server-side architecture, React for dynamic and interactive user interfaces, and Node.js for rapid backend development. Through practical projects, I developed my skills in developing end-to-end web applications, integrating RESTful APIs and guaranteeing smooth communication between server and client. My commitment to keeping up with technology developments, as well as my collaborative thinking, make me an excellent contributor to creative and scalable online solutions.

Summary

As an MERN stack web developer, seeking a entry level role in a dynamic organization. Committed to continuously improving skills and staying upto-date with the latest technologies in order to contribute to the development of dynamic software solutions.

Projects

E-commerce site

react.js,
Node.js, MongoDB

COLLECTION OF USERS PRODUCTS

Github

- Crafted a single-page application with React.js and Node.js to facilitate the user of to get things
- Implemented static site generation for accelerated load times and increased efficiency.
- Used MongoDB database to store data and then fetch it for frontend for users.

Blogging site

react.js,
Node.js, MongoDB

User can read and handle his Blogs

Github

- After registering, users can create personal blogs, view blog data, upload blogs for other users, and read their blogs.
- Using Mern Technology, store details in a database and retrieve them for users.

Portfolio → <https://skfullportfolio.netlify.app/>

Technical Skills

Programming Languages Javascript

Libraries/Frameworks React.js, Express.js, Git, Node.js, HTML5, CSS3

Database MongoDB

Platforms Vercel, Netlify, Cyclic.sh

Education

Bachelors of science in computer science (BSCS) - - Virtual University of Pakistan

campus, Lahore