ABDUL MANNAN SIDDIQUI

MERN STACK DEVELOPER

0316-4341642

webdo2016@gmail.com

https://github.com/AbdulMannan7860

SUMMARY

Experienced MERN Stack Developer with expertise in building dynamic web applications using MongoDB, Express.js, React.js, and Node.js. Adept at designing and developing RESTful APIs to enable smooth data exchange between front-end and back-end systems. Focused on optimizing performance and scalability to ensure reliable and efficient applications.Collaborated with cross-functional teams to deliver user-friendly solutions tailored to business needs. Skilled in troubleshooting and resolving technical issues, integrating third-party APIs, and ensuring responsive design for seamless functionality across devices. Committed to writing clean, maintainable code and continuously staying updated with the latest technologies and best practices to enhance project outcomes.

EDUCATION

Emaan Institute (EIMS)
Bachelor's in Computer Science
2022-Present

Superior Science College
Intermediate in Computer Science
2019-2021

TECHNICAL SKILLS

- React JS
- JavaScript
- Tailwind CSS
- Context API
- Node JS
- Express JS
- RESTful APIs
- JWT
- Mongo DB
- Github
- Vercel
- VS Code
- Thunder Client
- Firebase
- VPS
- cPanel
- Email JS
- Nodemailer JS
- Socketing
- Encryption
- Cookies

PROJECTS

- https://www.listlinkapp.com (back-end, functionalities)
- https://www.emaan.edu.pk (upgrade, maintenance)
- https://lms.emaan.edu.pk (design & development)

PROFESSIONAL EXPERIENCE

Emaan Institute (EIMS)
2025 - present
As an Application Developer, I design, develop, and maintain software applications to meet institutional needs. I ensure optimal performance by resolving technical issues, supporting users through troubleshooting, and implementing feature updates. I also collaborate on improving application functionality to enhance overall user experience and software efficiency.

SASKA Solutions
2024 - present
As a MERN Stack Developer, my duties are to design, develop, and maintain dynamic web applications using React.js, Node.js, Express.js, and MongoDB. I troubleshoot and resolve technical issues, optimize performance, and ensure responsive designs for a smooth user experience.

GIBCE
2021
As a Junior Lab Instructor for the NAVTTC Full Stack Developer course, my responsibilities include guiding students through practical coding exercises and ensuring they gain hands-on experience with both frontend and backend technologies.

CERTIFICATIONS

Course Project Evaluation
May 2024
Developing the best project

Saylani (Jawan Pakistan)
Nov 2020 - Feb 2021
Front End Development Course

NAVTTC
June 2021 - Dec 2021
CIT Web & Mobile Application Developer

BBSHRRDB
June 2022 - Dec 2022
Software Development