Md . Alif Khan

MERN Stack Developer

Thakurgaon, Bangladesh

email: mdalifk2002@gmail.com

phone: +8801704347965

I am a MERN stack developer with 2 year plus of expertise. I can adapt to any technology rapidly making myself flexible upon any tech stack. I have been programming for two years, which has given me valuable experience and knowledge to tackle new challenges and continue my growth.

Technical Skills:

- Web Development Framework: MongoDB, Express.js, React.js, and Node.js,mongoose
- Frontend: HTML, CSS, Bootstrap, Tailwind css, JavaScript, React.js, TypeScript, Reduxjs, Next.js
- Source Code Management: Git & GitHub
- Databases: NoSQL
- Programming Language : JavaScript
- Operating Systems: Windows, Linux
- Backend:MongoDB,Mongoose,Express.js,Node.js,TypeScript

Projects:

• E-Commerce - Online buying and selling website -

Technology: React.js, MongoDB, NoSQL, HTML, CSS, Tailwind CSS, JavaScript,

Live Link: https://daraz-e-comarch.web.app

Frontend Code Link: https://github.com/mdalifkhandev/daraz-e-comarch-clain
Backend Code Link: https://github.com/mdalifkhandev/daraz-e-comarch-server

• Fitness Equipment Online Store --

 $\label{thm:css} \textbf{Technology: Redux js , MongoDB , NoSQL , HTML , CSS, Tailwind CSS, JavaScript , Mongoose} \\$

, Express js, Typesctipt , Ant Design

Live Link: https://fitness-equipment.vercel.app/

Frontend Code Link: https://github.com/mdalifkhandev/fitness-equipment

Backend Code Link: https://github.com/mdalifkhandev/fitness-equipment-server

Educations:

• Thakurgaon Polytechnic Institute, Thakurgaon 2021-2022.

Department: Computer Science & Technology

Extra curricular Activities:

 Vice Precedent – Thakurgaon Polytechnic Institute - Computer & Programming Club. July-2024 to now

Team Leadership of problem solving skills (Programming Language).

2023 I also organized online and offline events and seminars.

Running Learning:

Next is

Field of Interests:

 Software Engineering, Software development, Data Structure, Problem solving, Mathematics, Machine Learning, Artificial Intelligence, Computer Systems, Sports and Travelling.

Additional Link:

• Git-Hub: https://github.com/mdalifkhandev