

Ali Khan

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Skills

BACK-END DEVELOPMENT | Node.js, Express.js,

FRONTEND DEVELOPMENT | React.js, Next.js, Redux, Tailwind, R3F, HTML, CSS

MISCELLANEOUS | Blogger, WordPress

SOFT SKILLS | Problem solving, Time management, Teamwork

Experience

MERN Stack Developer | LinkedIn

- Engaged with developers by exchanging feedback, participating in discussions, and building a strong professional network.
- Built and showcased real-world MERN stack applications including e-commerce, portfolios, and interactive 3D web experiences.

Team Lead – SkyTech Developers (Student-led Group)

- Engaged with developers by exchanging feedback, participating in discussions, and building a strong professional network.
- Collaborated on real-world freelance projects to build client websites and portfolios.

Projects

Web-based Chat Application

- Real time chat application developed using MERN and Sockets.
- [See Live Demo](#) [Source Code](#)

Doctor Appointment Management System

- MERN-based doctor appointment management system with a clean dashboard with graphs
- [See Live Demo](#) [Source Code](#)

Anabeya Collection E-commerce Site

- An E-commerce website with admin panel built MERN for Anabeya Collection to manage their business
- [See Live Demo](#) [Source Code](#)

SkyTech Developers website

- A full stack NEXT JS web application for our own group of developers
- [See Live Demo](#) [Source Code](#)

Education

Peace College Mardan |

Intermediate Pre-Engineering

Sep 2021 - June 2023

Marks: 1004/1100

University of Engineering and Technology Mardan |

Bs Computer Software Engineering

Sep 2023 - June 2027

Current CGPA: 3.88

Certifications

- Introduction to career skills in software development
[View Credentials](#)
- Next.js: Creating and Hosting a Full Stack Site
[View Credentials](#)
- Building RESTful APIs with Node.js and Express
[View Credentials](#)

Course Work

- Introduction to programming
- Object Oriented Programming
- Communication Skills
- Introduction to Software Engineering
- Data Structures & Algorithms
- Operating System
- Introduction to Database
- Computer Communication and Networks
- Software Development and Architecture