

Nisar Khan

Student

I have a good background in Frontend, MERN (MongoDB, Express, React and Node.js) and I am an enthusiastic student of Computer Science. My areas of competence include database management, design, and web application development. I have excellent problem-solving, time-management, leadership, and team-coordination skills in addition to encouraging creativity.



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EDUCATION

B.Tech

IPS College of Technology and Management

08/2020 - Present

8.28 CGPA

Courses

- Computer science and Engineering

SKILLS

HTML

CSS

Java Script

Bootstrap

React js

Express js

Node js

MySQL

MongoDB

Git/GitHub

Canva

DBMS

JAVA

WORK EXPERIENCE

MERN Stack Developer Intern

Praedico Global Research Pvt. Ltd

05/2023 - 09/2023

Gwalior, India

Achievements/Tasks

- Good hand at Frontend, Database, Rest API's and MVC Project Structure.
- Skilled in React.js, Node.js, HTML, CSS, Java Script, Bootstrap and many other Technologies.
- NoSQL database - MongoDB Atlas and Compass.
- Result-Oriented Professional with Team Co-ordination and Leadership skills.

Web Developer Intern

IPS College of Technology and Management

06/2022 - 07/2022

Gwalior, India

Achievements/Tasks

- Developed basic Web Application based on HTML, CSS, Bootstrap and Java Script.
- Skilled in MySQL and Database Design.
- Developed a web application named "LTIPS" for study material required in exam time for the students.

POSITION OF RESPONSIBILITY

Training & Placement Coordinator (02/2023 - Present)

IPS College of Technology and Management, Gwalior

Class Representative (CR) (02/2021 - Present)

IPS College of Technology and Management, Gwalior

PERSONAL PROJECTS

Job Portal (09/2023 - 12/2023)

- Using the MERN Stack, I have created a highly responsive online application with an MVC (Model-View-Controller) architecture-compliant frontend. I've developed JWT (JSON Web Tokens) for strong Authorization and Authentication for improved security and user identity. Users have the ability to look through job postings from firms or employers that match their skill set. Users may also easily submit applications for jobs with this feature.

V-Room (07/2023 - 09/2023)

- I've created an advanced web application for video conferencing with success. With the help of this platform, customers can easily manage invites, see and update their booked meetings, and set up one-on-one meetings and video conferences. I tapped into the MERN Stack's potential to build this application, adding Redux.js and Typescript for effective state management, Firebase for database capabilities, and Zego-Cloud for a rich and engaging chatroom component.

CERTIFICATES

Full Stack Development (MERN) (05/2023 - 09/2023)

AWS Cloud & DevOps Training (02/2023 - 02/2023)

Python Programming (06/2022 - 07/2022)

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency