

# Mohd Shariq

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 [LinkedIn](#) |  [GitHub](#) |  [LeetCode](#)

## EDUCATION

### MMMUT

#### MASTER IN COMPUTER APPLICATION

June 2025 | Gorakhpur, UP, India

Technical University of Engineering

Percentage: 81.3%

## SKILLS

### LANGUAGES

• Java • Javascript • C++ • Python • SQL

### TECHNOLOGIES & TOOLS

• React • Node • Express • Firebase  
• MongoDB • Next • Tailwind • Bootstrap  
• SEO • REST API • Git • Github • VS Code

## COURSEWORK

• Software Engineering & Web Technology  
• Programming With Java, C++ & Python  
• Operating System & Computer Networks  
• Database Management Systems  
• Data Structures & Algorithms  
• Artificial Intelligence

## ACHIEVEMENTS

• Accomplished solving questions over 200 on **LeetCode** showcasing strong problem-solving skills. • Independently managed projects of **multiple real businesses**, demonstrating initiative and project management prowess.

## EXTRACURRICULAR

• Participated in hackathons and tech workshops, enhancing problem-solving skills and collaborative project execution., • Participated in Inter branch Football and volleyball tournament in **Madan Mohan Malaviya University of Technology, Gorakhpur**.

## EXPERIENCE

### INTERNPE | JAVA PROGRAMMER, INTERN

June 2024 – Aug 2024 | Remote

- Successfully completed a dynamic 1-month remote internship at InternPe, **actively contributing** to Java projects.
- Applied my Java expertise in **developing and enhancing projects**, including Rock Paper Scissors, Guessing game and Other Java Projects.
- Implemented problem-solving skills & acquired hands-on experience in Java desktop application development

## PROJECTS

### CARECONNECT | A DOCTOR APPOINTMENT BOOKING SYSTEM

Tech Used: React.js, Node.js, Express.js, MongoDB, Axios, Cloudinary, Tailwind

- Built a role-based **doctor appointment** platform with separate dashboards for **Admin, Doctor, and Patient** using the **MERN stack**.
- Enabled **search, filter**, and related doctor suggestions based on **specialization** and availability.
- Integrated appointment booking, profile management, and **OTP-based email verification** for secure onboarding.
- Used **Axios, Cloudinary, and Tailwind CSS** for smooth API communication, media storage, and responsive design

### PRESTIGE ENCLAVE | PLATFORM TO FACILITATE REAL-ESTATE

#### EXPERIENCE

Tech Used: React, Node, Express, MongoDB, Tailwind CSS, Firebase

- Engineered **dynamic listing** features, allowing users to create, update, and manage property listings effortlessly.
- Crafted an interactive interface, elevating user experience with a modern design aligned with **industry standards**.
- Integrated Firebase authentication to guarantee **data security** and user **authentication integrity**.

### BRAIN-BOOST | A FULL STACK E-LEARNING PLATFORM

Tech Used: React, Node.js, Express.js, MongoDB, Redux Toolkit, Stripe, Cloudinary, ShadCN UI

- Built a responsive e-learning platform using **MERN stack** with secure user authentication and course management
- Integrated **Stripe** for payments and **Cloudinary** for fast, optimized media storage.
- Managed global state efficiently using **Redux Toolkit** for smoother user interactions.
- Designed a modern **UI** with **ShadCN UI** and **Tailwind CSS**, ensuring a clean and scalable front-end.

### HIRE-HUB | A FULL STACK JOB PORTAL WEBSITE

Tech Used: React.js, Express.js, MongoDB, Node.js, Tailwind CSS

- Developed a full-stack job portal enabling users to register as job seekers or employers, post/apply for jobs, and manage profiles.
- Designed and implemented responsive UI using **React** and **Tailwind CSS** for an intuitive user experience across all devices.
- Integrated **MongoDB** for scalable and efficient data storage of user profiles, job posts, and applications.