

Mohd Shoaib Khan

📍 Prayagraj, Uttar Pradesh, India

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🐙 github.com/mohdshoaibkhan72/ portfolio: <https://mohammad-shoaib-khan.vercel.app/>

EDUCATION

United Institute of Technology

Bachelor of Technology (B. Tech) in Computer Science & Engineering

September, 2020 - June, 2024 (awaiting results)

Prayagraj, U.P.

Sanskar public school

Senior School (12th) - Central Board of Secondary Education

April, 2018 - March, 2020

Prayagraj, U.P.

Sanskar public school

High School (10th) - Central Board of Secondary Education

April, 2016 - March, 2018

Prayagraj, U.P.

TECHNICAL SKILLS

Languages:	SQL, HTML, CSS, JavaScript, Core Java
Frameworks & Libraries:	Node.js, Express, React
Databases:	MySQL, MongoDB, mongoose
Dev Tools:	Git, GitHub, Postman, VS Code
Additional:	Basic Data Structures and Algorithms, OOPs.

PROJECTS

Women's Safety Bracelet and App | Flutter, Firebase, Bluetooth 📶 Repository

- Designed and developed a mobile application using Flutter and integrated a wearable device to enhance women's safety, leveraging Bluetooth connectivity to monitor real-time status and trigger emergency alerts.
- Roles, designed an intuitive user interface using Android studio for the Women's Safety App, ensuring ease of use and seamless interaction across devices.
- Developed and integrated the hardware component, including the wearable bracelet, utilizing Bluetooth technology for real-time monitoring and emergency alert triggering.
- Leveraged Firebase for backend services, including real-time data synchronization and authentication, ensuring reliable communication between the app and hardware.

E-Commerce Website | MongoDB, Express, React, Node.js 📶 Repository

- Developed and implemented key features such as authentication (login/signup) to ensure secure user access, using MongoDB as the backend for robust data management.
- Designed and integrated functionalities that allow sellers to add products, with dynamic updates to the buyer's page, enhancing the user experience for both buyers and sellers.
- Built the entire e-commerce platform following a MERN stack approach, ensuring a responsive, scalable, and efficient web application.

Food Delivery App - Tomato |Html, CSS, JavaScript, React 📶 Repository

- Designed and developed a responsive and user-friendly interface using HTML, CSS, and JavaScript, ensuring a seamless shopping experience across devices.
- Implemented React for dynamic and interactive components, enhancing the user experience with real-time updates and smooth navigation.
- Collaborated closely with backend developers to integrate front-end elements with the server-side logic, ensuring a cohesive and fully functional e-commerce platform.

HOBIES

- Computer Programming, exploring and learning about computer and its related technologies
- Exploring new gadgets
- Photography
- Playing volleyball and cricket