MD SAJJAD ANSARI

East Champaran ,Motihari,Bihar

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EDUCATION

MNIT, Malaviya National Institute of Technology, Jaipur   **2021 − 2025**
*B.Tech - Computer Science and Engineering - **CGPA** - **6.3***   *Jaipur, Rajsthan*

Jeewan Public School,Motihari   **2018 − 2020**
*CBSE - 12TH - **Percentage** - **82.4%***   *Motihari, Bihar*

C.M.J Institute Of Education,Motihari   **2018**
*CBSE - 10TH - **Percentage** - **82.2%***   *Motihari, Bihar*

COURSEWORK / SKILLS

- DSA
- Oops Concepts
- DBMS
- Operating Systems
- Computer Networks
- Web Development

PROJECTS

AirBnb ⧉ | HTML,CSS,JavaScript,BootStraps,Node Js,Express Js,Database - MongoDB
- Registration and login functionality for Users to create profiles with personal information.
- Develop a user-friendly dashboard that allows users to create and manage new listings on the platform.Include form fields for essential listing information (title, description, price, location, photos, etc.).
- Provide real-time feedback like comment and rating and error messages to guide users through the listing creation process.
- Designed and developed OAuth2.0 based authentication systems for Google and Facebook to enhance user login and SignIn experience .
- Develop a map feature that allows users to view the location of listings directly on a map interface .

E-Commerce ⧉ | React, JavaScript, CSS, HTML,BootStrap Node Js,Express Js ,MongoDB
- Develop a comprehensive registration and login system that allows users to create accounts, track orders, and manage personal information.
- display system for products or services, featuring detailed descriptions, images, and pricing information.
- Integrate with leading payment processors (e.g.,RazorPay) to support secure online transactions.
- Support multiple payment methods, including credit/debit cards, digital wallets (e.g., Apple Pay, Google Wallet), and other options.
- Provide easy-to-use forms for customers to enter and save shipping information .

Weather App ⧉ | HTML, CSS, React, JavaScript
- A web application that allow users to get real-time weather information for any location around the world.
- Used the **OpenWeatherMap API** to retrieve weather data .
- User can enter city name to get current weather conditions ,including temperature,humadity,max and min temperature.

TECHNICAL SKILLS

Languages: C++, C, JavaScript, MySQL
Technologies/Frameworks: HTML5, CSS3, React, MongoDB, Javascript, Node JS, Express JS,EJS, Bootstrap,Material UI,GitHub,Git,Render,Vercel
Developer Tools: VS Code, IntelliJ, Canva
MS Office: MS Word, PowerPopint,Excel

CODING PLATFORMS

- Solved **300+** Problems on **Leetcode**. ⧉
- Solved **150+** Problems across **GeeksforGeeks** . ⧉
- GeeksforGeeks Institute Rank **400** ⧉

EXTRACURRICULAR

- **Data Science Club and Travel and Heritage Club**:Member
- **INTERESTS/HOBBIES**:playing badminton, traveling, Listening Music