MOHD MUNAWWER ALI USMANI

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Enthusiastic and solution-oriented Computer Science undergraduate with a solid foundation in **Data Structures & Algorithms**, **full-stack web development**, and **cloud computing**. Skilled in building scalable, responsive, and secure web applications using **React.js**, **Node.js**, **MongoDB**, and **SQL**. Strong problem-solving abilities and teamwork skills, with over **150+ DSA problems solved**. Seeking an entry-level **Software Development Engineer (SDE)** position to contribute to impactful, consumer-facing products.

Education

VIT Bhopal University – B.Tech in Computer Science & Engineering

Bhopal, MP | 2022 – 2026

St. Joseph Inter College – Class 12th (ISC, PCM + Computer)

Lucknow, UP | 2021 | 83%

St. Joseph Inter College – Class 10th (ICSE, Science + Computer)

Lucknow, UP | 2019 | 81%

Technical Skills

- Programming Languages C, C++, Java, Python, JavaScript, HTML, CSS, SQL
- Frameworks & Libraries React.js, Node.js, Express.js, Next.js
- Database SQL, MySQL, MongoDB
- Tools & Platforms Git, GitHub, AWS (EC2, S3), VS Code
- Soft Skills Problem-Solving, Communication, Team Work, Code Review, Debugging

Projects

- Super Store Sales Management | October 2023
 - Led a cross-functional team in the end-to-end development of a Super Store Sales Management System, overseeing project planning, task delegation, and ensuring timely delivery.
 - o **Designed and implemented dynamic and user-friendly frontend interfaces** using HTML, CSS, and ReactJS, significantly improving data visualization and user interaction.
 - Developed robust backend services with JavaScript (Node.js) to manage sales transactions, inventory, and user authentication, ensuring efficient data processing and system stability.
 - Integrated and managed data persistence by connecting the application to SQL databases, optimizing data storage, retrieval, and integrity for critical business operations.
- Captcha Text Generator and Solver | February 2024
 - Developed a full-stack Captcha Generator and Solver system, comprising both frontend and backend functionalities.
- Agro-Aid | March 2025
 - Contributed to frontend development within a collaborative team to build the Agro-Aid website
 - Designed and implemented the backend infrastructure for the website's integrated forum functionality.
 - Supported Machine Learning initiatives by conducting essential research on datasets for predictive model development.

Achievements

- Solved over 150 Data Structures and Algorithms (DSA) questions across various coding platforms.
- Achieved a 5-star Java Coder rating on Hacker Rank, reflecting advanced proficiency and problemsolving capabilities in Java.