

MOHD **ASIF**

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BARABANKI,UP,225003

CAREER OBJECTIVE

Motivated Software Engineer with a strong foundation in programming, software design, and problem-solving. Skilled in developing scalable, efficient applications using modern technologies. Passionate about delivering innovative solutions and contributing to impactful projects that enhance user experiences. Seeking a challenging role in a dynamic organization to apply my technical expertise, collaborate with diverse teams, and grow professionally by learning emerging tools and practices in the field of software engineering.

# EDUCATION PROJECTS

## Integral University, Lucknow

Bachelor of Technology Computer Science Engineering 2021 – 2025 (expected)

## City Montessori Inter College

Secondary and senior secondary education

# SKILLS

 **Language: -** Java, JavaScript

 **Web technologies: -** html, CSS, react.js, node.js, MongoDB

 **Supporting Skills: -** Data structure and Algorithms, Problem Solving, Effective communication, teamwork

# CERTIFICATIONS

**Internship - Global IBM Certification Program**

Completed an internship under the IBM Global Certification Program, gaining hands- on experience in Machine learning Technologies, and applied industry- standard tools to real-world projects.

## E-commerce Website

Role: Full-Stack Developer | December 2024 – February 2024

Developed a responsive eCommerce website featuring user authentication, a dynamic product catalog, a shopping cart, and secure payment integration. The platform included advanced search and filtering options for enhanced product discovery and an admin panel for managing products, users, and orders. Built using React.js, Node.js, Express.js, and MongoDB, the project focused on delivering a seamless user experience across devices. It ensured functionality, performance, and security, creating an efficient and user-friendly online shopping solution.

## Social Media Platform

Role: Full Stack Developer | March 2025 – April 2024

I designed and developed a full-stack social media platform using the MERN stack, enabling users to interact in a real-time, user-friendly digital environment. The application includes features such as user registration and login with JWT authentication, profile management, post creation, commenting, and likes, all integrated within a dynamic activity feed.

The frontend was built using React.js, providing a responsive and smooth user experience. On the backend, Node.js and Express.js manage server logic and RESTful APIs, while MongoDB is used to store and retrieve structured user and content data.

**Wander Lust**

Role: Full Stack Developer | May 2025 – June 2025

The platform was built using the MERN stack, React.js for a dynamic and responsive user interface, Node.js and Express.js for backend logic and API handling, and MongoDB for managing hotel and user data. It includes key features such as hotel listings, search and filter functionality, user authentication, and a booking system.

This project reflects my strong understanding of full-stack web development and demonstrates my ability to create real-world applications that are both functional and user-friendly. It was a hands-on experience in building a complete product lifecycle from frontend design to backend integration and database management.