MOHD MUDASSIR AZMI

CONTACT

8604741322

mudassirazmi30@gmail.com

shahabad, bridgemanganj , maharajganj ,UP (273157)

www.linkedin.com/in/mohd-mudassir-azmi-650767310

SKILLS

- **Languages**

Java , C/C++ , Javascript

- **Technologies**

HTML, CSS, Node.js, React.js, Express.js

- **Database**

Mysql, Mongodb

- **Core Skills**

Data structure and Algorithms, Problem Solving, Communication , Teamwork, Time Management

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EDUCATION

- **B.tech (Computer Science & Engineering)**

Integral University ,Lucknow

2021-2025

CGPA-9.60

- **Secondary and Senior Secondary Education**

M.P. public school (CBSE)

CAREER OBJECTIVE

A motivated and adaptable software engineer with a strong foundation in software development, problem-solving, and collaboration. I am committed to delivering high-quality solutions that drive innovation and improve operational efficiency. I am dedicated to learning new skills and adapting to industry trends, aiming to contribute to forward-thinking teams by addressing complex challenges. My passion lies in working in environments that foster creativity and teamwork, all while striving to develop scalable, efficient, and user-centered applications. I am seeking opportunities to contribute to an organization that values technical excellence and continuous improvement.

PROJECTS

- **Learning Management System** — Feb 2025 – March 2025

Role: Full-Stack Developer
Developed a comprehensive Learning Management System designed to streamline educational content delivery, facilitate online courses, and manage user interactions. The system supports both instructors and students, providing features such as course creation, user management, progress tracking, and assessments. Key Features: Course Management, User Authentication & Authorization, Progress Tracking, Interactive Content, Responsive Design.
Technologies Used: React.js, HTML5, CSS3 , Node.js, Express.js, MongoDB, JWT (JSON Web Tokens), Git, GitHub.

- **E-commerce Website** — May 2025 – June 2025

Role: Full-Stack Developer
Developed a full-featured e-commerce website designed to provide a seamless online shopping experience. The platform includes a wide range of functionalities such as product browsing, shopping cart management, secure payment processing, and user account management. Key Features: Product Catalog, Shopping Cart & Checkout, Payment Gateway Integration, User Authentication & Profiles, Admin Dashboard, Responsive Design, Security.
Technologies Used: React.js, HTML5, CSS3 , Node.js, Express.js, MongoDB, JWT (JSON Web Tokens), Git, GitHub

- **Library Management System** — April 2025 – April 2025

Role: Java Developer
Designed and developed a console-based Library Management System to efficiently manage book inventories and user transactions. Implemented key functionalities such as adding new books, searching for books, borrowing and returning books, and tracking book availability. Focused on applying Object-Oriented Programming principles, clean code practices, and efficient data handling using Java Collections Framework.
Technologies Used: Core Java (OOP, Collections, Exception Handling),File Handling ,Git, GitHub (Version Control)

CERTIFICATIONS

- **Internship - Global IBM Certification Program** — July 2024 – August 2024

Participated in IBM's global certification program focused on machine learning. Developed and implemented machine learning models to solve real-world problems Cleaned, pre-processed, and analyzed a large dataset of credit card transactions, handling missing data, outliers, and feature engineering to improve model performance.
Applied machine learning techniques like Logistic Regression, Random Forest, XGBoost, and deep learning to enhance model performance.