

AFSAWAKHATUN MOHAMMEDNISHAR SHAIKH

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🌐 LinkedIn: [Shaikh Afsawa khatun | LinkedIn](#) GitHub: [GitHub](#)

Summary

Motivated and detail-oriented MCA student with strong academic performance and hands-on experience in full-stack web development using the MERN stack. Skilled in building responsive, real-world applications and managing financial data using tools like Tally. Adept at both coding and data handling, with a background in commerce and a passion for solving practical problems through technology. Eager to contribute technical and analytical skills in a challenging and growth-focused IT environment.

Education

Master of Computer Applications (MCA)

2024 – 2026

Anand Institute of Management of Information Science

Anand, Gujarat

1st Semester-8.65

2nd Semester-8.93

3rd Semester-8.95

Pursuing — Currently in 4rd Semester

Bachelor of Commerce

2022 – 2024

Sardar Patel University

Anand, Gujarat

Optional Subject-Accounting & Auditing CGPA-7.0

Technical Skills

- Languages: C, Java (Basic), JavaScript (Basic), Python, PHP (Basic).
- Web Technologies: HTML, CSS, Bootstrap, React.js, Node.js, Express.js
- Databases: MySQL, MongoDB
- Tools & IDEs: GitHub, VS Code, IDLE, Android Studio (Learning)
- Technical Tools: Microsoft Excel, Word, PowerPoint, Advanced Excel, Tally Prime

Project

Academic Project

02/2025 -04/2025

Blood Bank Management System

React.js | Node.js | Express.js | MongoDB

- Developed a full-stack web application to manage blood donor and recipient records using the MERN stack.
- Designed and implemented responsive user interfaces with React.js, enabling seamless CRUD operations.
- Built secure, scalable RESTful APIs using Node.js and Express.js for efficient data handling and integration.
- Integrated form validations to ensure accurate user input and data integrity. Centralized record management with MongoDB, reducing manual tracking time.

Enhanced user experience and accessibility across devices through responsive design.

Student Mental Health Chatbot (In Progress)

Python, NLP

- Developing an intelligent chatbot to support student mental wellness through empathetic conversation and resource recommendations.
- Utilizes NLP libraries to enable basic natural language understanding and user interaction
- Provides access to self-help resources, motivational content, and stress management tips in a conversational format
- Aims to promote mental well-being by offering a non-judgmental, accessible first step for students seeking support.

Languages

English	Hindi	Gujarati
Proficient	Native	Fluent

Award

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- **Awarded for outstanding performance in Hindi** - HSC Board Examination ,2022
 - **Enthusiastic Learner" Award** - Anand Institute of Management of Information Science ,2024

Certifications & Achievement

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- **VYOM 2025:** Participated in Code forge and SQL quiz Competition; Workshop on Data Visualization.
 - **Oriana-25 (MCA):** Participated in Ideation (AI with Nanotechnology) and Secret Syntax Quest (C Programming).
 - **Serving A NSS Volunteer (2024-2026)**
 - **GIDMC Certificate** NSS (Gandhinagar, 2020)
 - **B Certificate in NCC** (2022).

Personal Strength

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- String work Ethics
 - Accountable
 - Strong Willpower
 - Hardworking
 - Possess Positive Attitude

Declarative

I solemnly declare that all the information provided in this resume is accurate and complete to the best of my knowledge and understanding.