



Moizuddin Siddiqui

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CAREER OBJECTIVE

Motivated and detail-oriented Computer Science Engineering student with strong problem-solving abilities and hands-on experience in full-stack web development. Skilled in building end-to-end applications, implementing secure backend logic, and designing responsive user interfaces. Seeking an internship or entry-level Software Developer / Full-Stack Developer role to apply technical skills, work on real-world projects, and contribute to impactful solutions.

EDUCATION

B.Tech in Computer Science and Engineering

MGM's College of Engineering, Nanded, Maharashtra
CGPA: 6.85

2022 – Present

CORE COMPETENCIES

- Data Structures & Algorithms (DSA), Object-Oriented Programming (OOP)
- Full-Stack Web Development (Frontend & Backend)
- RESTful API Design & Web Application Development
- SQL & NoSQL Databases (MySQL, MongoDB)
- Operating Systems, Computer Networks
- Artificial Intelligence & Machine Learning (Basics)
- Version Control (Git, GitHub)
- Responsive UI/UX & Deployment

PROJECTS

Personalized Heart Disease Risk Prediction Model (Ongoing) – Team Leader

- Leading development of a machine learning-based risk prediction system using medical history, lifestyle patterns, and genetic indicators.
- Implemented advanced feature engineering and ensemble learning (stacking) to improve prediction accuracy.
- Designing a personalized risk scoring mechanism inspired by research-based approaches achieving >93% accuracy.
- **Tech Stack:** Python, TensorFlow, Scikit-learn, Pandas, NumPy, Jupyter Notebook, Git.

Interactive Aptitude Preparation Platform

- Developed a full-stack web platform for practicing aptitude questions and taking timed online tests across multiple categories.
- Implemented secure user authentication with role-based access for students and admins.
- Added real-time test evaluation, solution explanations, and graphical performance analytics (score charts, accuracy reports).
- Designed responsive UI for seamless learning across devices.
- **Tech Stack:** HTML, CSS, JavaScript, PHP, MySQL.

Sweet Mart Web Application

- Built a responsive e-commerce platform for browsing products and placing online orders for a sweet mart business.
- Developed a dynamic order form enabling product selection, quantity input, and address collection.
- Built backend modules for storing customer orders securely in MySQL.
- Ensured mobile-friendly UI and smooth user experience across devices.
- **Tech Stack:** HTML, CSS, JavaScript, PHP, MySQL.

TECHNICAL SKILLS

- **Frontend:** HTML5, CSS3, JavaScript, Bootstrap
- **Backend:** PHP, REST APIs
- **Databases:** MySQL, MongoDB
- **Programming:** C, Java, Python
- **Tools:** Git, GitHub, VS Code, XAMPP
- **Core CS:** DSA, OOP, DBMS, OS, CN, ML basics C, Java, Python, PHP, SQL

CERTIFICATIONS

- Java Foundation Program – Infosys Springboard (Dec 2024)
- Python Foundation Program – Infosys Springboard (Oct 2024)