MD NAZRUL HAQ

📍 Hyderabad, Telangana, India 📞 +91 8886421910

✉ nazrulhaq0098@gmail.com   in LinkedIn Profile ◯ Github Profile

EDUCATION

- **Malla Reddy Engineering College, Hyderabad - CGPA - 7.88**   2022 - present
  B. Tech - Computer Science Engineering

- **Sri Gayatri Junior College -GPA-6.7**   2020 - 2022
  Maths, Physics and Chemistry

PROJECTS

Face Recognition Attendance System 🔗 | PYTHON DESKTOP APPLICATION

- Face Recognition Attendance System using Python, OpenCV, and face_recognition.
- Detects and recognizes faces via webcam to log attendance in real-time.
- Attendance stored with timestamps using Pandas and CSV

Face BMI 🔗 | PYTHON APPLICATION

- Built with Python, Tkinter, and OpenCV to predict BMI from facial features using a pre-trained CNN.
- Real-time face detection and BMI prediction via webcam.
- Provides personalized health insights and insurance policy suggestions.

Fast Pay 🔗 | FULL STACK WEB APPLICATION

- Built using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Features include user authentication, UPI transaction handling, and real-time balance tracking.
- Integrated Recharts for interactive data visualization of user transactions.

EXPERIENCE

Full-Stack Web Developer Intern — EY GDS & AICTE (Mar 2025 – Apr 2025)

- Completed a 6-week internship under the Next Gen Employability Program focused on building modern web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Designed and developed scalable full-stack applications with features like user authentication, API integration, and data visualization using Recharts, enhancing practical industry skills in web development.

TECHNICAL SKILLS

Programming:	• Java(Proficiency: Data Structures & algorithms, Object-oriented programming),
	• JavaScript
	• Dart(Proficiency: App Development)
	• C/C++, Python (Proficiency: Basic Syntactic Knowledge)
Software & Tools:	• **Databases** - Relational Database(MySQL), MongoDB
	• **FrontEnd** - Bootstrap, HTML5, CSS
	• **Frameworks and tools** - Figma, Version Control(Git), GitHub

CERTIFICATIONS

- Azure AI Fundamentals – *Microsoft* (Issued: May 6, 2025)
- Foundation of Coding Full Stack – *Microsoft* (Issued: April 26, 2025)
- Data Analytics Job Simulation – *Deloitte Australia via Forage* (March 2025)
- Introduction to Cybersecurity – *Cisco Networking Academy* (June 22, 2023)
- Certificate of Participation – Vishesh 2K23 – Inter-College Project Expo, MREC (2023)