



JOGENDRA KUMAR MOKA

interning at Tarasa Tech Solutions



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PROFILE SUMMARY

A highly motivated and enthusiastic individual with hands-on project experience, dedicated to developing innovative software solutions. Passionate about user-centric design and continuous learning, committed to leveraging cutting-edge technology. Eager to collaborate and contribute to a culture of respect, integrity, and accountability while achieving professional growth.

EDUCATION

Lakireddy Bali Reddy College of Engineering

- Bachelor of Technology in Computer Science (CGPA: 8.69) 2021 - 2025
- Intermediate (Score:95.1%) 2019 - 2021
- Secondary School (CGPA:9.5) 2019

TECHNICAL SKILLS

- Programming Languages:** C, Core Java, Python
- Front-End Technologies:** HTML5, CSS3
- Server-Side Scripting :** Php
- Databases:** MongoDB, SQL, MySQL
- Version Control:** Git, GitHub
- Concepts:** oops, DSA, power BI, Data Mining, Machine Learning, CI / CD pipelines using jenkins.

PROJECTS

Face Recognition Attendance System with Dataset Creation : OpenCV

- Attendance System:** Built a real-time face recognition attendance system using OpenCV, LBPH, and Haar-Cascade, storing attendance logs in CSV format.
- Dataset Creation:** Developed a script to capture and pre-process face images using Haar-Cascade for training the recognition model.

Fitness Freak Web-Application

- a web-based gym management system designed for efficient member, offering personalized workout schedules. Developed using HTML, CSS, JSP/Servlets, and MySQL, it replaces manual processes with a user-friendly digital solution.

Multimodal Biometric Authentication System : Fusion Techniques

- integrating fingerprint, palmprint, and voice for secure and accurate biometric authentication using advanced feature fusion techniques.

CERTIFICATIONS

- IBM: NoSQL Database Basics. April 2024
- IBM: Big Data, Hadoop, and Spark Basics. April 2024
- Apache Spark for Data Engineering and Machine Learning. April 2024

ACHIEVEMENTS

- Secured a Place in 24-Hour Data Science Hackathon Using Python in collaboration with Brain-O-Vision
- Smart India Hackathon 2023 Participant