JUNED RAFIK MULLA

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                                                                        Portfolio: https://juned0085.github.io/

CAREER OBJECTIVE

A highly motivated and enthusiastic Computer Engineering graduate with hands-on experience in Python, Web Development, and Data Analytics. Seeking an opportunity to contribute to a growth-oriented IT company where I can apply my technical skills and continue learning.

EDUCATION

B.Tech in Computer Engineering
Sanjay Bhokare Group of Institutes, Miraj
June 2024 | CGPA – 7.92

Diploma in Civil Engineering
Shri Chimasaheb Jagdale institute of technology, Nrusinhawadi
 June – 2019 | Percentage - 77%

SSC (10th Standard)
Jawahar high school, Miraj
March 2014 | Percentage - 73%

TECHNICAL SKILLS

Languages: Python, HTML, CSS, JavaScript, SQL

Frameworks: Django, Bootstrap

Libraries: NumPy, Pandas, Matplotlib, Seaborn

Tools: GitHub, PyCharm, VS Code, MySQL

Other Skills: Data Analysis, REST API, Excel Power Query

PROJECTS

1. MILK DAIRY WEBSITE (SURABHI MILK DAIRY)

Developed a full-stack website for a milk dairy business to manage orders, customer interactions, and product listings.

Implemented secure user authentication and role-based access for admins and customers.

Integrated features like daily milk delivery tracking, invoice generation, and feedback system.

Tech Stack: Django, HTML, CSS, JavaScript, Bootstrap, SQLite

GitHub: Milk Dairy Project (Update link if needed)

2. HOME AUTOMATION SYSTEM USING IOT

Controlled appliances through an Android app using Python and IoT components.

Technologies: Python, Firebase, IoT sensors.

3. VOICE ASSISTANT IN PYTHON

Created a smart assistant using speech recognition, text-to-speech, and API integration.

Technologies: Python, SpeechRecognition, pyttsx3

GitHub: Voice Assistant Project

4. TEAM MANAGER APP (WEB PROJECT)

Web-based platform for managing tasks and teams with role-based access and notifications.

Stack: Django REST Framework, PostgreSQL, JWT

GitHub: Team Manager Project

CERTIFICATIONS

Python Programming – CISCO

Data Analytics – NASSCOM

Data Visualisation – TATA, Forage.

SQL for Data Science – UDEMY

Advanced Excel & Power Query – LINKEDIN LEARNING

INTERNSHIP EXPERIENCE

Param Computer Institute – Python Developer Intern
- Developed a voice assistant using Python
- Learned real-world software development practices

ACHIEVEMENTS

Winner at District-Level Innovation Challenge – WBAN System Project

Recognized in Maharashtra Student Innovation Society Event

LANGUAGES

English (Fluent)

Hindi (Fluent)

Marathi (Native)

German (Beginner)

EXTRA INFORMATION

Willing to relocate

Passionate about AI, IoT, and Full Stack Development

Open to learning and adapting to new technologies