AKSHIT SHARMA

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○ Doc-rearview

◎ Bhogpur,135133, Ynr, Haryana

PROFILE

Aspiring Full-Stack and AI Developer with a strong foundation in Python, Flask, and backend development. Passionate about building scalable web applications and exploring DevOps, cloud computing, and distributed systems. Seeking to apply and expand my skills in a dynamic internship environment.

SKILLS

- **Languages:** Python, SQL, C/C++, JavaScript.
- **Web Development:** Flask, FastAPI, HTML, CSS, JavaScript.
- **Cloud & DevOps**: AWS (Basic), Docker (Basic)
- **Database**s: MySQL.
- **Other:** Git/GitHub, DSA, Generative AI, SQLite, MYSQL

SOFT SKILLS:

- COMMUNICATION
- MANAGEMENT
- MULTI-LINGUAL

EDUCATION

SECONDARY SCHOOL
Tagore Bal Niketan Public School
2020-2022

BACHELOR OF TECHNOLOGY
JMIETI (Radaur)
2022-Pursuing

CERTIFICATES:

SIH internal hackathon **(College Level)**
SIH Participation **(National Level)**
Hartron **[C language]**
Extempore **[1st position]**
Block level declamation competition
[1st position]
Event Organizer **(Club events)**
Event Coordinator
(Club\Cultural events)
Anchor

EXPERIENCE

HOPING MINDS [MOHALI]
DATA SCIENCE   [TRAINEE]   4 July- 29 August 2024

- Worked on data analysis using Python and database handling for structured datasets.

Project developed : **Salary Prediction model**

- Technologies used: Python, Pandas, Scikit-learn, Streamlit, Pickle.
- GitHub: *https://github.com/Doc-rearview/prediction_model.git*

PROJECTS

GOSSIBOX - CHAT APP WITH BOT:

- Real-time chat application feature using Socket.IO with a chatbot
- **Technologies Used:** Python, Tkinter,, Socket Programming, Google Generative AI API.
    GitHub: *https://github.com/Doc-rearview/chattboxy.git*

JOY- ASSISTANCE SYSTEM:

- An AI-driven assistance system to help users navigate and solve their queries.
- **Technologies Used:** speech_recognition, pyttsx3,webbrowser, pywhatkit, requests, OpenWeather API , google.generativeai, pyautogui, Open cv, os, dotenv.
    GitHub: *https://github.com/Doc-rearview/desktop_assistance.git*

LIVE BLOOD DONATION SYSTEM:

Developed by: BSDEV & Ak._.Dr. (me)

- I built the backend, admin dashboard, live event countdown, real-time donor registration counter, Excel report export, and prediction model integration, while BSDV created the landing page.
- **Technologies Used:** Flask, Python, HTML, CSS, JavaScript, MySQL
    Live Link: *https://docrearview.pythonanywhere.com/*
    GitHub: *https://github.com/Doc-rearview/Blood_Donation_camp.git*