





# AKSHIT SHARMA

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 **Doc-rearview**  
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## PROFILE

To leverage my skills in AI/ML and Python development to build intelligent solutions and scalable applications, while continuously advancing my expertise in app and backend development. Passionate about creating innovative, user-centric, and efficient software systems.

## SKILLS

- **Languages:** Python, SQL, C/C++
- **ML/AI Tools:** TensorFlow, PyTorch, Scikit-learn
- **Frameworks:** Flask, FastAPI
- **Databases:** MySQL.
- **Other:** Git/GitHub, DS, Generative AI

### 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  
Club event organizer  
Hartron **[C language]**  
Extempore **[1st position]**  
Block level declamation competition  
**[1st position]**  
Anchor

## EXPERIENCE

### HOPING MINDS [MOHALI]

DATA SCIENCE [TRAINEE]

4 July- 29 Aug 2024

- Learned ML basics like Python, Data cleaning, Model development.
- Project developed : **Salary Prediction model**
- Technologies used: Python, Pandas, Scikit-learn, Streamlit, Pickle.
  - GitHub: [https://github.com/Doc-rearview/prediction\\_model.git](https://github.com/Doc-rearview/prediction_model.git)

## PROJECTS

### GOSSIBOX - CHAT APP WITH BOT:

- Built a real-time chat application with a bot feature using Socket.IO
  - A chatbot to assist users with predefined responses and basic queries.
  - **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](https://github.com/Doc-rearview/desktop_assistance.git)