Aman Sharma

DATA SCIENTIST

I am a goal-oriented person that is passionate, self-motivated, eager to learn, and who is seeking a responsible role in a prestigious organization where I can learn and expand my skills while also contributing to the overall growth of the organization. Because of my profoundly empathic personality, I have strong leadership and communication abilities. I am always up for new challenges and leading the way through them.

✉ amans238200@gmail.com

📍 Dehradun, India

○ github.com/amansharma023

📱 9675696755

in linkedin.com/in/aman-sharma-002965210

EDUCATION

B. Tech in Computer Science Engineering-Specialization in Artificial Intelligence and Machine Learning (AI & ML) Hons
University of Petroleum and Energy Studies, Bachelor of Technology

06/2020 - Present   *CGPA:7.19*

Class XII ISC
St. Thomas' College, SSC & HSC

05/2018 - 05/2020   *SSC:- 79.67% (ICSE) ; HSC:- 70% (ISC)*

WORK EXPERIENCE

AIML intern
IBM

06/2023 - 07/2023

Achievements/Tasks
- Task: Design a deep learning algorithm for speech recognition and transcribe it into text

Data Analyst Intern
Koders

06/2022 - 08/2022

Achievements/Tasks
- Task1: Data Visualization
- Task2: Data Manipulation and Cleaning
- Task3: Data Inferences

SKILLS

`Data Science` `Machine Learning` `Deep Learning` `NLP` `Python` `SQL` `Java`

PERSONAL PROJECTS

Speech Recognition and transcription into text (06/2023 - 07/2023)
- a deep learning project to design an algorithm for speech recognition and transcribe it to text.

Transformer-Based Image Meme Generation Using Sentences (08/2022 - 05/2023)
- Sentiment Analysis algorithm to detect emotions in meme captions, whether the text is offensive with respect to the beliefs of a religion or not.

CERTIFICATES

Data Science Diploma (06/2022 - 09/2022)
Data Science course from NextGen Scholars, Delhi It was an online course of four months in which I learned different types of data analysis, machine learning, deep learning, and natural language processing algorithms.

Python (2021 - 2021)
It was a Udemy course for Python programming language (basic to advanced).

LANGUAGES

English
Professional Working Proficiency

Hindi
Native or Bilingual Proficiency

INTERESTS

`Reading` `Dance` `Travelling`