

Anmol Choudhry

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SUMMARY

Dynamic professional experienced as a Graduate Management Trainee and AI Tutor, specializing in data analytics and AI model training. Adept at leveraging machine learning, SQL, and Tableau to optimize operations and enhance model accuracy, driving strategic insights and business outcomes.

Skills Summary

- Technical Skills:** Python, SQL, Linux, DBMS, Tableau, Excel.
- Coursework:** Data structures and Algorithms, Database Management System, Google Data Analytics.
- Power Skills:** Problem-solving, Adaptability, Teamwork.

Work Experience

Wise Travel India Ltd. (Aaveg) | Business Analyst

Aug 2024 – Dec 2024

- Analyzed operational performance using Excel, SQL, and Tableau, increasing shuttle occupancy from 40% to 75% within six months.
- Identified and implemented revenue optimization strategies through rigorous data analysis, resulting in a 20% increase in monthly revenue.
- Conducted market research and competitor analysis, enhancing company positioning and boosting customer acquisition rates by 25%.
- Developed and maintained interactive dashboards for real-time fleet tracking, reducing turnaround time by 50% and enhancing operational efficiency.

Softage.ai | Ai Tutor

Dec 2024 – Feb 2025

- Trained and fine-tuned AI models for natural language processing and image recognition, achieving a 15% improvement in model accuracy.
- Collaborated with cross-functional teams to adjust model parameters, optimize performance, and integrate machine learning solutions.
- Conducted detailed data cleansing and preprocessing to ensure the integrity and quality of training datasets.

Projects

Job Finder Application (Python, SQL)

Nov 2023

- Developed a Python-based web crawler to extract job listings from multiple platforms
- Designed and implemented a robust SQL database to store and manage job postings, ensuring efficient data retrieval and management.
- Automated regular job updates using MySQL and AWS, ensuring that data remains current and relevant.

Sorting Visualization (Python)

Dec 2022

- Created a Python-based tool to visualize sorting techniques, enhancing understanding of sorting algorithms.
- Built an interactive tool using Tkinter and Pygame to visually demonstrate sorting algorithms, improving user comprehension by 40% in academic settings.

Certificates

- Google Data Analytics** | Google | Jan'24
- Python** | coursera | Ebox | Sep'22
- Data Structure and Algorithm using C++** | Fifth Force | May'22

Achievements

- 4-star rating in Python and SQL on HackerRank
- Silver medalist in state-level 100m and 200m races (2018).
- Solved 500+ coding problems across GFG, HackerRank, and CodeChef platforms.

Education

Lovely Professional University

B-Tech Computer Science and Engineering CGPA: 7.00

Aug 2020 – Jun 2024

Jalandhar, Punjab

Asha modern International School

XII Percentage: 90.00%

April 2018 – March 2019

Saharanpur, UP

Asha modern International School

X Percentage: 90.00%

April 2016 – March 2017

Saharanpur, UP