

# AMANPREET KOUR

## Data Analyst

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### SUMMARY

Passionate entry-level data analyst seeking a challenging career with a technology-driven company. Dedicated to honesty, loyalty, and high performance, and eager to translate skills into value for an organization.

### TECHNICAL SKILLS

#### Programming Languages

Python    Java    R

#### Data Science Technology

R    Tableau    Ms-Excel

Python    SQL

### POWER SKILLS



Proactive Planning



Team player attitude



Communication Skills

### EXTRA CIRRICULAR ACTIVITIES

Social Media Manager at Deloitte University Club

Event Management Member at Geeks for Geeks LPU

Team Member at AISEC Jalandhar

### CERTIFICATION

#### Data Science Course

Yhills

#### R Programming

Coursera

#### DSA Self Paced

Geeks for Geels

### INTERNSHIP

#### Data Science Intern

Yhills

📅 12/2022 - 03/2023    📍 India

- Received significant experience working with massive datasets, employing statistical.
- Approaches to uncover insights and enhance business processes during my data science internship
- Developed my skills in Python Through this internship and project. Overall, my data science internship gave me hands-on experience using data science methodologies to solve real-world challenges

#### Data Intern

The GKTWEB

📅 06/2023 - 08/2023    📍 India

- Gained proficiency in Python programming language and utilized it for various data manipulation and analysis tasks.
- Developed a strong understanding of SQL and utilized it to efficiently query and manage databases for data retrieval and manipulation.
- Created impactful business dashboards using Tableau, integrating various data sources and designing intuitive visualizations to facilitate data-driven decision-making.

### PROJECTS

#### Taxi Fare Prediction

📅 02/2023

🔗 [https://github.com/Amanpreet23/Taxi\\_Fare-\\_Prediction.git](https://github.com/Amanpreet23/Taxi_Fare-_Prediction.git)

Domain: Data Science | Programming Language: Python

- Contributed to the visualization part of this project using different graphs and plots
- Utilized the Simple Linear Regression concept to create a predictive model

#### States Analysis

📅 08/2023

🔗 <https://github.com/Amanpreet23/Sales-Analysis.git>

Domain: Data Visualization | Technology: Tableau

- Developed a comprehensive data visualization project focusing on the demographics of states of India.
- Processed and cleaned the dataset to handle missing values and duplicates
- Developed a dashboard using suitable Python libraries to present visualizations

#### Library Database Management System

📅 07/2023

Domain: SQL | Programming Languages: My-SQL

- Successfully designed and implemented a versatile database management system for a library, streamlining operations and ensuring easy access to books and borrower records
- Developed intuitive tables for books, authors, borrowers, and transactions, promoting efficient organization and retrieval of library resources.
- Devised and executed SQL queries to enable quick book searches, facilitate borrower management, and identify overdue books, contributing to an improved library management experience

### EDUCATION

#### B.Tech in Computer Science

Lovely Professional University

📅 2020 - 2024

CGPA  
**7.70** / 10.0

#### Class XII

Tarapore School

📅 03/2020