

GULSHAN KUMAR

Bengaluru | gulshankumargk0038@gmail.com | 7204630038 | LinkedIn

PROFILE SUMMARY

Entry-level Data Analyst skilled in Python, and data visualization. Experienced in data cleaning, analysis, Eager to apply analytical skills to real-world projects.

EDUCATION

KL University – Master of Computer Application (Sept 2023 – June 2025) CGPA: 8.94
Relevant Coursework: Java, Computer Architecture, Data Structures and Algorithms, DBMS, Computer Networks, Artificial Intelligence

Ranchi University – Bachelor of Computer Application (Sept 2020 – May 2023) CGPA: 8.82
Relevant Coursework: Math, Physics, Operating Systems, Computer Networks, Information Security, Cloud Computing

SKILLS

A brief knowledge of AML/KYC

Programming: Python, Java

Data Analysis & ML: Pandas, NumPy, Scikit-learn, Statistics

Visualization: Matplotlib, Seaborn, Power BI, Excel

Database: SQL

Web: HTML, CSS

Tools: Git, GitHub, VS Code

Soft Skills: Adaptability, Problem-Solving, Time Management

INTERNSHIP EXPERIENCE

Data Science Intern – Dr. Reddy's Foundation (July 2025 – Sep 2025)

- Performed data cleaning, preprocessing, and exploration data analysis (EDA) on large datasets using Python (Pandas, NumPy, Matplotlib, Seaborn).

Salesforce Trainee – Beena IT Solution (Mar 2023 – Apr 2023)

- Gained hands-on experience in Salesforce including creating applications, users, objects, fields, workflows, reports, and email templates.

PROJECTS

Netflix Movie Dataset Analysis

- Conducted end-to-end EDA on 9,827 Netflix movie records (expanded to 25,552 by splitting multi-genre entries). Cleaned, preprocessed, and visualized data to identify patterns such as most popular genres, yearly trends, and rating distributions.

Tools: Python, Pandas, NumPy, Matplotlib, Seaborn, Google Colab

House Price Prediction (Regression)

- Built a regression model to predict house prices using features such as location, size, and number of rooms. Implemented data preprocessing, feature engineering, and applied algorithms like Linear Regression and Random Forest to achieve accurate predictions.

Tools: Python, Pandas, Scikit-learn, Matplotlib, Seaborn

CERTIFICATIONS

- Data Analysis and Visualization with Power BI – Coursera
- Getting Started with Microsoft Excel – Coursera Project Network
- Salesforce Certified AI Associate
- Oracle Certified Foundations Associate

LANGUAGES KNOWN

English, Hindi

OTHER ACTIVITIES

Cooking, Playing Cricket