JESHWANTH CHINTALAPUDI

jeshwanth.ch2@gmail.com | +918919485128 | Sathupally, Telangana

Linkedin | GitHub | HackerRank

PROFESSIONAL SUMMARY

Dedicated Data Analyst with expertise in Python, SQL, and ETL processes. Proficient in optimizing workflows and transforming complex datasets into actionable insights using advanced analytics and visualization tools.

EDUCATION

Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science&Technology — Chennai, India

Electronics and Communication Engineering, *Bachelors of Technology* — Oct 2020 - Jul 2024

CGPA: 7.73

EXPERIENCE

MedTourEasy | Data Analytics Trainee Remote | Virtual Internship | March 1–28, 2025

- Analyzed a dataset of 800+ chemical components, applying data cleaning, filtering, and transformation techniques to extract actionable insights.
- Designed and presented a comprehensive project *Analysis of Chemical Components*, identifying key patterns and trends using statistical analysis and data visualization.
- Developed interactive dashboards in Excel and Power BI, enabling better data-driven decision-making.
- Collaborated in a remote team environment, demonstrating strong communication, problem-solving, and adaptability skills.

SKILLS

Programming Languages:	Python, SQL.
Tools/Platforms:	MySQL, VS Code, Jupyter Notebook, Google Colab, Git, GitHub.
Data Visualization:	Power BI, Tableau, Excel, Google Sheets.
Core Concepts:	A/B Testing, REST APIs, ETL, Exploratory Data Analysis (EDA), Data Storytelling, Analytical Thinking, Critical Thinking.

PROJECTS / OPEN-SOURCE

Netflix Movies Data Analysis | *GitHub* *MySQL, Google Sheets*

- Analyzed 1,000+ movies to identify trends in content rating, duration, and release patterns.
- Optimized SQL queries, improving data accuracy by 8%.
- Suggested content strategies projected to improve engagement by 7%.

Pie Bakery Performance Analysis | *GitHub* *Excel, Power BI*

- Built a star schema model to improve query performance by 20%.
- Implemented pricing strategies, increasing revenue by 5% and reducing inventory costs by 12%.
- Mapped customer segments with 95% precision, boosting campaign success by 15%.

Customer Churn Analysis | *GitHub* *Power BI, Google Sheets*

- Built a dashboard analyzing churn of 6,687 customers with a 26.86% churn rate.
- Identified top churn factors including competitor offers (18.8%) and senior customer attrition.
- Provided actionable retention strategies targeting at-risk demographics and regions.

CERTIFICATIONS

- **Data Analytics Course** – Geekster
- **Excel Skills for Business** (Job Simulation) – Goldman Sachs (Forage)
- **Getting Started with Data** – IBM
- **SQL Certification: Basic to Advanced** – Geekster