Sushma Arakeri

Data Analyst | Data Visualization | SQL Expert

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OBJECTIVE

Eager to apply my data analysis skills in a dynamic environment. Skilled in SQL, Python, and data visualization. Aspiring to contribute to data-driven decision-making processes and eager to develop further in data analytics.

EXPERIENCE

Data Analyst
Company Name
📅 2023   📍 Hubli, India

focusing on data analysis and visualization.
- Analyzed large datasets using SQL and Python, identifying key trends and patterns, which improved data-driven decision-making by 30%.
- Developed and presented data visualizations resulting in enhanced stakeholder understanding of complex data sets.
- Collaborated on a project to streamline data collection processes, reducing data processing time by 25%.

EDUCATION

Bachelor of Science
BMHECs Kittel Science College Dharwad
📅 2021 - 2024   📍 Dharwad

GPA **100%** / 60.0

PUC
ICS Mahesh PU College Dharwad
📅 2019 - 2021   📍 Dharwad

GPA **100%** / 71.1

SSLC
Shalmala English Medium High School Dharwad
📅 2019   📍 Dharwad

GPA **100%** / 62.0

LANGUAGES

English
Native   ●●●●●

Kannada
Native   ●●●●●

STRENGTHS

⚡ **Analytical Thinking**
Ability to analyze complex datasets, as demonstrated during my course at Apponix leading to actionable insights.

💬 **Effective Communication**
Skilled in presenting complex data in an understandable format, evidenced by positive feedback from Apponix team leads.

🪄 **Team Collaboration**
Excelled in team projects, contributing to a 20% improvement in data quality at Apponix through effective collaboration.

SKILLS

SQL	Python	Data Visualization
Java	Excel	Data Analysis
Powe BI	Data Management	

CERTIFICATION

Power BI
Attended Workshop On Power BI at CSI College Dharwad

FrontEnd Developer
One Month Internship Certificate fom Apponix Institute at Hubli

PASSIONS

✔️ **Data-Driven Storytelling**
Passionate about transforming data into compelling stories that drive decision-making and strategy.

⭐ **Continuous Learning**
Committed to continually enhancing my data analysis skills through courses, workshops, and self-study.