HANUMANTHU N

Data Analyst

hanumanthu.9510@gmail.com

+91 9603842898 SR NAGAR, HYD www.linkedin.com/hanumanthu-n

PROFILE

I am a quick learner, detail-oriented, and enjoy solving complex problems. I possess excellent communication skills and can work well both independently and as part of a team. As a data analyst, I am passionate about turning raw data into actionable insights that drive business growth. I am excited to bring my analytical and technical skills to a new role and contribute to the success of the organization.

EDUCATION

Indira Institute of Tech& Science, Markapur—B. Tech

June 2015 - May 2019

➤ Mechanical Engineering

➤ Aggregate: 65%

SKILLS

S

Soft Skills		Technical Skills		>	Oracle DB(SQL)
***	Critical Thinking and Problem-Solving Quick Learner Ability to Solve problems Independently Strong verbal, written communication and Active listening Skills Excellent Organizational and Interpersonal skills Ability to learn and apply learning to new situations Ability to multi-task	A A A A A A A A	SQL Python NumPy Pandas Matplotlib Advanced Excel POWER BI Desktop MS Office	A A A A A A A A A	Mongo DB(NoSQL) Data Cleansing Data Modeling ETL Data Visualization Power BI Dashboard Math and Statistics Data Management Data Analysis
	A TT CITIC				

PROJECTS

Sales Insights – Brick & motor business [Power BI | SQL]

- > Designed a Power BI dashboard to understand Hanu hardware goods sales trend.
- > The final dashboard was effective at displaying the sales trend of Hanu hardware, allowing users to understand the data and make informed decisions.
- This dashboard could help in increasing the revenue at least by 7% in the next quarter.

HR Data analytics – HR Domain [Power BI | Excel]

- ➤ Designed a Power BI dashboard to track employee data for the HR team, including working hours, attendance, performance, and leaves. The dashboard streamlined HR processes and increased efficiency.
- ➤ This Dashboard can save 3-4hrs of work for the HR daily.
- This dashboard could help in increasing the revenue at least by 7% in the next quarter.

Revenue Insights in hospitality Domain – Hospitality Analysis [Power BI | Excel]

- ➤ Hanu Grands noticed a loss in their market share and revenue over a few months. To understand the cause of this loss, they needed a way to analyze this. I created a dashboard in Power BI using three months of data.
- ➤ With the created dashboard, Revenue team of Hanu Grands were able to gain insights about their revenue trend. This could help in regaining their revenue and market share by 20% in the next month.

Language Known: English, Telugu, Hindi(Manageable)