

FUNCTIONAL AREAS

- Data Visualization
- Data Warehousing
- Data Governance
- Business Intelligence
- Data Cleaning
- Cloud Technology

TECHNICAL SKILLS

- **SQL(MYSQL)** – Joins, Queries, Aggregate Functions, Window Functions, CTES, Subqueries.
- **Power BI** – Data collection, KPIS (Key Performance Indicators), Data Modeling, Data Visualization, Reporting, Data Analysis, Data Cleaning, Data dissemination, Data Accuracy, Statistical Analysis.
- **Advanced Excel** – Pivots, Charts, Look ups, Power Query, Power Pivot.
- **Snowflake** - Data Transformation, Data Warehousing, Scalability, EDA (Exploratory Data Analysis).

WORK EXPERIENCE

ANALYTICSWITHANAND, Bengaluru, India

DATA ANALYST

08/2023 – Present

- Maintain Company Database to collect, analyze and interpret data and make weekly reports for individual Teams.
- Collaborated with Colleagues to resolved issue in reports.
- Orchestrated the integration of AWS S3 with snowflake, streamlining the data pipeline and achieving a 50% increase in data accuracy while reducing data loading time by 60%.

INeuron, Bengaluru, India

Data Analyst Intern

01/2023 – 03/2023

- Designed Power BI dashboard for the sales team of the Amazon to track the KPIs related to Profit Contribution%, Profit%, Revenue Contribution, resulting in enhanced data visualization and actionable insights for strategic decision-making.

PROJECTS

- **Pwc Call Centre Analysis** [\[Portfolio Link\]](#) | [\[GitHub Repo\]](#) 01/2024
 - Developed a Power BI Report for Call Centre that streamlined data analysis by 20%, allowing managers to spend more time on strategic decision-making.
- **8week SQL Challenge – Danny’s Diner** [\[GitHub Repo\]](#) 12/2023
 - Responded to 12 ad hoc requests by employing advanced SQL queries, enabling management to make data-informed decisions in 50% less time.
- **Business 360 – Brick & Mortar and Ecommerce** [\[Portfolio Link\]](#) 06/2023
 - Created a Customized, multifunctional Power BI Dashboard to analyze sales trends for AtliQ hardware across the global market. This involved gathering data from two distinct sources: Excel files and SQL Database.
 - Constructed a robust data model and designed visualization within Power BI, subsequently enhancing the report’s performance by 5% through optimization with DAX Studio.
- **Adventure Work Cycle** [\[Presentation Link\]](#) | [\[Portfolio Link\]](#) 05/2023
 - Built a dashboard with DAX for efficient analysis of a 12+ column,999+ rows dataset, resulting in 70% reduction in data interpretation and user comprehension effort.

EDUCATION

- Bachelor of Commerce, Jamshedpur Women’s College, Jharkhand 06/2019