

PROFILE SUMMARY

Detail-oriented and analytical **Data Analyst** with experience in **data visualization, business intelligence, and statistical analysis**. Proficient in **Tableau, Power BI, SQL, Python, and Excel**, with a strong ability to extract, clean, and interpret data to support business decision-making. Experienced in developing **interactive dashboards, predictive models, and automated reports** to optimize data-driven strategies. Adept at working with **cross-functional teams** to deliver actionable insights and improve business processes.

FUNCTIONAL AREAS

- Data Analysis
 - ETL
 - Data Modeling
- Data Visualization
 - Dashboards
 - Statistical Analysis

TECHNICAL SKILLS

- **Data Visualization & Business Intelligence:** Tableau (LOD, Data Blending, Dashboard Building, Tableau Server), Power BI (DAX, ETL, Data Modeling, Dashboard Development)
- **Database Management:** SQL (Joins, Grouping, Filtering, Sorting, MySQL)
- **Programming:** Python (Pandas, NumPy, Matplotlib, Seaborn) , R
- **Excel Expertise:** Advanced Excel (Pivots, Charts, Lookups, Power Query, VBA)
- **Other Tools:** SAP HANA, SAAS

WORK EXPERIENCE

Data Analyst
BHILOSA INDUSTRIES PRIVATE LIMITED | Sep 2023 – Present

- Developed interactive dashboards using Tableau and Power BI, enhancing business intelligence capabilities.
- Extracted and analyzed production, sales, and inventory data from SAP HANA to support management decisions.
- Automated data visualization and reporting processes, streamlining access to key performance insights.
- Collaborated with sales and marketing teams to improve data-driven strategies.
- Published and maintained dashboards on Tableau Cloud/Server, ensuring accessibility for business users.

Data Analyst Intern
Ai Variant | Sep-2022 – April 2023

- Conducted data analysis and validation using SQL to improve data integrity and consistency.
- Designed and implemented Power BI reporting systems to enhance business intelligence and streamline reporting.
- Built and maintained predictive models for sales and operational forecasting.
- Created interactive dashboards using Tableau and Power BI, enabling real-time insights.
- Developed data cleaning and preprocessing strategies, improving report accuracy and analytical reliability.
- Standardized documentation for data workflows and reporting, ensuring consistency across projects.

PROJECTS

Finance (Bank Analysis – Loan Distribution)

- Developed user-friendly **interactive dashboards** in **Power BI, Excel, and Tableau**, ensuring seamless data access for stakeholders.
- Led a **data integration project** that enhanced data accessibility and improved collaboration across departments.
- Analyzed loan distribution data to identify cost-saving opportunities and optimize financial decision-making.
- Effectively communicated data insights to senior management, supporting strategic business decisions.
- Managed a **data visualization project**, increasing the adoption of insights across teams for better operational planning.

HR Analytics (Employee Retention)

- Conducted HR analytics to identify key factors influencing employee retention and engagement.
- Designed and developed dashboards in Tableau, Power BI, and Excel, providing clear insights into employee trends.
- Leveraged data analytics techniques to assess turnover patterns and improve retention strategies.
- Provided actionable insights that helped HR teams refine employee engagement initiatives.

EDUCATION

- **Bachelor of Science (B.Sc.) [Computer Science]**
K. H. College, Gargoti (Shivaji University) | Aug 2019 – Sep 2022 | CGPA: 7.92

CERTIFICATIONS

- Master’s Program in Data Science - **ExcelR Solutions**
- Machine Learning with Python - **IBM Developer Skills Network.**
- Data Visualization - **IBM Developer Skills Network.**
- Advanced SQL for Data Analysis - **IBM Developer Skills Network.**
- Python for Data Science - **IBM Developer Skills Network.**
- Data Analysis with Python - **IBM Developer Skills Network.**
- Certificate Program in Data Analysis and Machine Learning - **IBM Developer Skills Network.**