

☐ CONTACT:

- ★ hkore863@gmail.com
- +91 8623968398
 - Ulhasnagar,421005, Thane
- in www.linkedin.com/in/harish-kore
- https://harishkore863.github.io/

□ EDUCATION:

Bachelor of Engineering

- Savitribai Phule Pune University
- Mechanical engineering
- Jul/2020, Oct/2023
- **PGA** = 74.50

HARISH KORE

Data Analyst

→ PROFESSIONAL SUMMARY:

Results-driven mechanical engineering graduate with a strong foundation in data analytics. Recent completion of a comprehensive data analytics course from ExcelR, complemented by hands-on experience working on two live dataset projects and six portfolio projects. Proficient in utilizing data analysis tools and techniques to derive actionable insights and support decision-making processes. Strong analytical and problem-solving skills, with a proven ability to leverage data to drive business improvements.

□ WORK HISTORY:

Al Variant

Data Analyst Intern (Feb/2024, Aug/2024)

- Completed a 6-month internship as a Data Analyst at Al Variant, focusing on data analysis and project execution.
- Developed and implemented data-driven solutions to enhance business decision-making processes.
- Utilized tools such as **Python and SQL** to analyze datasets, generate reports, and visualize trends.
- Collaborated with cross-functional teams to gather requirements and deliver actionable **insights from complex data**.
- Conducted **exploratory data analysis** (EDA) to identify patterns and inform strategic initiatives.
- Presented findings and recommendations to stakeholders, improving project outcomes and efficiency.
- Enhanced skills in data cleaning, statistical analysis, and data visualization techniques.

☐ PROJECTS:



P552 Manufacturing Analysis:

Designed a **Tableau**, **Power BI**, **Excel** dashboard for **P552 Manufacturing** to track and analyze the manufacturing related <u>problems</u> and executed **SQL** query for Q&A.



P591 Human Resource Analysis:

The aim of this project is to analyze employee retention and attrition rates with the organization and provide insights to the HR team for developing effective retention strategies.



Pizza Hut Sales Analysis by MySQL:

Analyzed Pizza Hut Sales data using simple, Intermediate, **Advanced SQL** queries to identify gaps and increase the business growth.

☐ SKILLS:

- Good communication
- SQL
- Advanced Excel
- Tableau
- Power BI
- Python
- PowerPoint
- Data analysis
- **Data loading**
- Data cleaning
- Data transformation
- Data modelling
- **Data Visualization**
- **Data Analysis Expressions**
- Power pivot
- Power query editor
- Pivot table
- Layout design
- Dashboard design

LANGUAGES:

- **English**
- Hindi



specialty level and age profile analysis by using Power BI.



Blinkit Analysis:

To conduct a Comprehensive analysis of blink it sales performance, Customer satisfaction and Inventory distribution to identify key insights and opportunities for optimization using various KPIs and Visualizations in **Power** BI.

For More Projects, Visit the link below:

HarishKore863 (Github.com)

CERTIFICATION:









MYGOV & ISRO Certificate.

☐ DECLARATION:

I solemnly declare that above information is correct to the best of my knowledge & belief.

Date:

Place:

Harish Anil Kore.