ABHISHEK WAMBURE

CONTACT

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EDUCATION

01/2020 - 01/2023
MIT SCIENCES

- BSC. Computer Science
- CGPA : 9.4/10

SKILLS

- Power BI
- Tableau
- Machine Learning
- Python
- MySQL
- Data Cleaning
- Statistical Analysis
- Visualization/Dashboarding
- Problem Solving
- Communication
- Story Telling

CERTIFICATES

- Machine Learning & Data Science Bootcamp : Udemy
- Power BI Workshop office master
- Basics of EDA with Python : Great Learning
- Mysql Basics' detailed certified course
- Prompt Engineering for ChatGPT' : Great Learning

PROFILE SUMMARY

Detail-oriented Data Analyst with expertise in Power BI, Python, and Data Visualization. Skilled in creating dashboards and delivering actionable insights to optimize performance and support decision-making.

WORK EXPERIENCE

Power BI Developer   03/2024 - PRESENT
Designed 5+ dashboards to enhance KPI analysis.

- Designed and developed 5+ interactive dashboards in Power BI and Excel, providing insights into KPIs for better decision-making. Streamlined reporting, reducing time by 30%, and created visualizations like heatmaps and trends for clearer communication. Improved collaboration through effective data presentation to non-technical stakeholders.
- Customized visualizations, including heatmaps, trends, and progress bars, to effectively communicate complex data to non-technical stakeholders.

Independent Projects   Jan–Mar 2024
Freelance Data Analyst

- Designed a sales analysis report for a local retail chain, highlighting monthly trends and forecasting sales growth.
- Created interactive Power BI dashboards for a small NGO to track fundraising progress.
- Designed tailored visualizations, including KPIs, heatmaps, and trend analyses, enabling clients to make data-driven decisions. Collaborated with stakeholders to customize solutions, and enhance data clarity for diverse audiences.

PROJECTS

- Built Power BI Dashboards to track compliance for 20+ Branches, Audit data Dashboard.
- Employees Data Analysis : Performed data analysis on an employee dataset, including salary insights, departmental averages, performance evaluation, and data filtering, utilizing Python and Pandas for advanced data manipulation.
- Created Taluka-wise overviews for branch performance monitoring, CompareX Dashboard.
- Fitness Tracking Data Analysis: Analyzed step trends, calorie-burn correlations, sleep patterns, and activity distributions using Python libraries like Pandas and Matplotlib.
- Developed a dashboard to dynamically track deposits -targets.