

YASH BHAWAR

yashpbhawar2003@gmail.com

www.linkedin.com/in/yash-bhawar-77b5752b7

+91 - 9373532889

SKILLS

- **Languages** : Python , SQL
- **Data & Analytics**: Advanced Excel, Pandas, NumPy, ETL, A/B Testing, Data Cleaning
- **Visualization** : Power BI, Tableau, Interactive Dashboards, Data Storytelling
- **Tools** : MySQL, Git, Jupyter Notebooks, AWS(basic)

PROFESSIONAL SUMMARY

I'm a Computer Science student with a strong interest in data analysis. I enjoy working with Python, SQL, Excel, and Power BI to find insights from data and help make better decisions. I also have strong interest in AI/ML with experience building RAG based chatbots, AI-powered applications. I'm always looking to improve my skills and learn something new in the data and AI field.

PROJECTS

Real - Time Weather Analysis Dashboard

PowerBI | MySQL | Python | NumPY | Pandas

- Designed and implemented a Power BI dashboard connected to a SQL database storing live weather API data. Integrated current and forecast weather metrics for multiple cities with interactive visuals. Enabled near real-time updates using DirectQuery for instant insights and decision-making.

Sales Analytics Dashboard

PowerBI | Python | NumPY | Pandas

- Developed an interactive Employee Analytics Dashboard using Power BI, Python to monitor workflow metrics. Analyzed employee retention, absenteeism, and satisfaction scores, leading to insights . Creating dynamic filters and visualizations for gender diversity, tenure distribution, and department wise productivity.

Used Car Sales Analysis Dashboard

PowerBI | Python | NumPY | Pandas

- Designed an interactive Used Car Sales Analysis Dashboard using Python and Power BI, Used data to deliver comprehensive insights for data-driven decision-making. Implemented dynamic filtering enabling users to explore trends and patterns through interactive visualizations.

WORK EXPERIENCE

Data Analyst Intern

September 2025 – February 2026

Cravita Technologies Pvt Ltd | Pune

- Optimized complex SQL queries, reducing execution time by 20% and improving overall data retrieval efficiency, which boosted productivity and streamlined workflows.
- Enhanced data visualization and reporting capabilities by developing 15+ interactive dashboards using Power BI and Tableau
- Transformed and cleaned raw datasets comprising 1M+ records through automated Python pre-processing scripts; improved data accuracy by 25% and ensured high-integrity inputs for downstream ML models.

EDUCATION

Bachelor of Technology in Computer Science

December 2021 – August 2025

- Marathwada Institute of Technology, Chhatrapati Sambhajinagar

CERTIFICATION

Data Analytics with Power BI and ChatGPT Certification

January 2025

- By Aspire for Her and Infosys Foundation