

SARVEKSHA CHAMBHARE

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EDUCATION

GH Rasoni Institute of Engineering & Management
Master of Computer Application; SEM I & II CGPA: 8.95
City Premier College
Bachelor of Computer Application; GPA: 8.27

Nagpur, Maharashtra
August 2023 – June 2025
Nagpur, Maharashtra
August 2020 – May 2023

SKILLS

Python, SQL, MS Excel, Data Cleaning, Analytics, Statistical analysis, Exploratory Data Analysis, Data Visualization, Web Scraping, Tableau, Power BI

Python: NumPy, Pandas, Matplotlib, Seaborn, Beautiful Soup

Platform: Pycharm, Jupyter Notebook, Visual Studio Code

PROJECTS

Healthcare Analysis Dashboard using Power Bi: [LINK](#)

- Healthcare Analysis Dashboard used for creating effective and interactive dashboard which helps outcomes to improve Hospital's Performance.
- The Dashboard can empower healthcare providers to better understand healthcare trends, predict patient outcomes, providing valuable insights, improving decision-making & allocate resources in future.

Credit card Transaction using Power Bi: [LINK](#)

- Detection system studies and analyses user behaviour patterns and uses location scanning techniques to identify any unusual patterns.
- Shared actionable insights with stakeholders based on dashboard findings to support decision-making processes.

Zomato Dashboard using Power Bi: [LINK](#)

- It is used for creating effective and interactive dashboard which helps outcomes to improve Zomato food ordering and delivery performance within the restaurant industry.
- Insights into popular cuisines, average ratings, and price sensitivity have enabled restaurants to tailor their menus and pricing strategies effectively.

Student Result Analysis using Python: [LINK](#)

- Student Analysis Project using Python to analyze student results efficiently & effectively for gaining valuable insights from the data analysis

ACHIVEMENTS

SQL for Data Analytics: [LINK](#)

Forage Power BI Job Simulation: [LINK](#)

HackerRank SQL Basic Certificate: [LINK](#)

HackerRank SQL Intermediate Certificate: [LINK](#)

Great Learning Data Visualization using Python: [LINK](#)

Coursera Data Analytics: [LINK](#)

INTRESTS

I am trained classical dancer, love to read books and listen music