SARVEKSHA CHAMBHARE

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EDUCATION:

GH Raisoni Institute of Engineering & Management

Master in Computer Application; SGPA: 9

City Premier College

Bachelor of Computer Application; GPA: 8.27

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

TECHNICAL SKILLS:

- Data Analysis & Reporting: Excel, SQL, Power BI, Python
- Data Visualization: Power BI, Excel, Tableau (basic exposure)
- Programming & Libraries: Python (NumPy, Pandas, Matplotlib, Seaborn), Web Scraping (BeautifulSoup)
- Data Handling: Data Cleaning, Preprocessing, Exploratory Data Analysis (EDA), Statistical Analysis
- Database: MySQL, Database Design & Management
- Soft Skills: Analytical Thinking, Problem Solving, Communication, Presentation

PROJECTS:

Healthcare Analysis Dashboard using Power Bi: LINK

Created an interactive dashboard to track patient care metrics and hospital performance. Delivered actionable
insights for resource planning and operational decisions.

Credit card Transaction using Power Bi: LINK

 Developed a fraud detection system using behavioural patterns. Presented findings to stakeholders via dashboards, enabling informed decision-making.

Zomato Dashboard using Power Bi: LINK

 Analysed food ordering data to identify popular cuisines and pricing patterns. Helped restaurants optimize menu and pricing strategy using visual insights.

Student Result Analysis using Python: LINK

 Automated analysis of academic performance. Used Python to identify trends and outliers, assisting academic staff in curriculum development.

ACHIVEMENTS:

SQL for Data Analytics: LINK

Forage Power BI Job Simulation: <u>LINK</u> **HackerRank** SQL Basic Certificate: <u>LINK</u>

HackerRank SQL Intermediate Certificate: <u>LINK</u>
Great Learning Data Visualization using Python: <u>LINK</u>

Coursera Data Analytics: LINK

NPTEL Python for Data Science: LINK

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RELEVANT EXPERIENCE / INTERESTS:

- Interested in converting data into actionable insights for business growth.
- Constantly learning new tools and techniques in data analysis and visualization.