Yogesh Dhembare

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🔗 https://yogeshdhembare/Portfolio in Yogesh Dhembare

🪪 PROFILE

Dedicated and data Analyst with nearly **4 years of experience** in **healthcare data operations**, specializing in **SQL**, **ETL pipeline**, **Python**, **Excel** and **Power-BI** dashboard creation. Proven track record of extracting, transforming, and validating large-scale **clinical and insurance datasets** for US healthcare clients. Skilled in **GCP, SQL, Python, Power BI** and **MS Excel** with a strong focus on data accuracy, and delivering insightful, high-quality data solutions.

🎓 EDUCATION

Bachelor of Computer Applications (BCA)
VPASC College Baramati ⬀
Graduated: Feb 2020 | Percentage: 70.27%

🎖 AWARDS

Multitasker Award (MRO Corp)
Recognized for completing multiple deliverables ahead of schedule.

🧠 SKILLS

Languages
SQL, Python (Pandas, NumPy), HTML, CSS, JavaScript

Data visualization
Power BI, MS Excel, Google Sheets

Version Control
Git, Jira, Confluence, GitHub, VS Code

Cloud
GCP - BigQuery, Google Cloud Bucket, Data Proc & Prep

Soft Skills
Analytical Thinking, Problem Solving, Quick Learner, Adaptability, Teamwork, Logical Thinking

💼 PROFESSIONAL EXPERIENCE

FIGmd(India) Pvt.Ltd ⬀
Analyst – Data Operations
Aug 2021 – June 2025 | Pune, India

- Built and optimized complex SQL queries for data extraction and validation.
- Designed and developed custom reports and dashboards by leveraging healthcare analytics, resulting in a 70% improvement in efficiency using Power BI.
- Created automation scripts using Python to streamline processes, reduce human errors, and increase overall efficiency by 80%.
- Extracted and transformed healthcare data from EHR systems using Spine (an in-house ETL tool) and stored it in Parquet format on GCP.
- Proficient in using JIRA for agile project management, including issue tracking, sprint planning, and task prioritization.

📁 PROJECTS

Healthcare Data Quality Dashboard

- Developed a comprehensive Power BI dashboard to reduce manual effort and enhance the analysis of healthcare patient insurance data.
- Integrated large datasets from SQL Server, patient records, and EHR systems using Power Query and SSIS.

- Created interactive dashboards and KPIs to monitor data accuracy and completeness.
- Built complex DAX calculations to identify incorrect data entries and detect data gaps.
- Automated data refreshes and deployed dashboards on Power BI Service for leadership and operations teams, using DirectQuery for real-time insights.
- **Tools Used:** Power BI, DAX, SQL, Power Query, Excel, GCP, BigQuery