
Viswatej Bhamidipati

|Associate Data Analyst | Co-Founder | 2+ Years of Experience |

| Hyderabad | viswatejbhamidipati@gmail.com | +91-6303003356 |

Professional Summary

- An enthusiast Business Analyst and Data Analyst with work experience of **2+ years** in the **HealthCare**.
- **Accomplished** the development and implementation of POCOS, a comprehensive reporting tool for providers. Successfully connected with business owners to gather requirements, ideate solutions, and develop backend queries, resulting in a one-stop solution for accessing diverse reports, **improved efficiency by 75%**.
- Delivered streamlined strategies that eliminated delays in report generation, enhancing **operational efficiency by 50%**.
- Conducted in-depth research and analysis to optimize query performance, utilizing advanced database techniques such as joins, triggers, and static clauses. **Achieved a 75% improvement** in query execution time.
- Utilized Python scripts to identify outdated applications and servers, **reducing chargebacks by \$5 million** in the 2023-24 financial year. Demonstrated a keen eye for cost optimization through meticulous analysis.
- Initiated communication with high-level stakeholders, including managers and directors, to discuss decommissioning strategies and present chargeback assessments.
- Demonstrated exceptional communication skills, earning praise and recognition from senior management for proactive cost-saving measures.
- Leveraged data-driven insights to consistently surpass expectations, driving impactful cost-saving initiatives and continuous improvement.

Soft Skills

Business Analyst, Communication, Leadership, Problem-solving, Adaptability, Attention to detail, Teamwork, Time management, Creativity, Stakeholder management, Resilience, Conflict resolution, Public Speaking.

Technical Skills

Languages: Python

Databases: MYSQL, Oracle, Snowflake, Database Querying, MongoDB

Tools: Jupyter Notebook, Tableau, Power BI, SSRS, Excel, Teradata, Microsoft Power Platform

Cloud Technology: Azure – Databricks, Azure Data Factory

DevOps Technology: VCS, CICD, Containerization

Tools: Git, Jenkins, Gitlab CI/CD, Docker, Kubernetes

Certification

Microsoft Certified : PL-900 – Microsoft Power Platforms

Udemy Certified : SQL, GitHub

Microsoft Certified : PL-300 – Microsoft Power BI Data Analyst

Professional Achievements

- **Recognized** for the way of doing things right **within 4 months** of tenure, 2022.
- Awarded with **Bravo** for suggesting enhancements to clients and delivering them, 2022.
- Awarded with **Diamond Bravo** for single handedly **contributing 10%** of the entire Enterprise goal of **\$400M** decommission.
- Secured **Diamond** recognition for **filing Patent** on AI-Powered Language Barrier Assistant, 2023.

Projects Profile

Company: Optum GS | **UHG Project:** United Strategic Platform reporting | **Designation:** Associate Data Analyst

[July 2022 – Present]

- **Developed and implemented POCOS**, a comprehensive reporting tool, utilizing SQL queries for backend development and creating user-friendly web pages for report access.
- Successfully created 5 reports across various databases (UDW, Oracle, Galaxy) and implemented a delay delivery model to notify end users upon report generation.
- Identified and **decommissioned 50 outdated applications and servers**, resulting in \$5 million savings in the previous financial year through proactive cost-saving measures.

- Utilized Python scripts for enhanced search to identify outdated applications and servers, demonstrating scripting proficiency and data analysis skills.
- Conducted financial analysis to determine cost-effectiveness and potential savings from application decommissioning, leading to efficient resource allocation.
- Engaged with high-level stakeholders to discuss decommissioning strategies and present chargeback assessments, showcasing effective communication and stakeholder management skills.
- Reduced end-user inquiries about **report availability by 30%** through delay delivery model implementation, enhancing user experience and efficiency.
- Successfully migrated applications to new servers or platforms, reducing operational costs and enhancing efficiency.
- Demonstrated proactive initiative by initiating and driving projects from conception to implementation, showcasing proactive problem-solving and project management skills.
- Utilized Power BI and Power Apps to create no-code solutions in POCOS, **leveraging Power BI for data visualization** to enhance user understanding and Power Apps for intuitive user interfaces, thereby improving end-user experience.

Professional Educational Achievements Summary

- Graduated in Information Technology (IT) from **Keshav Memorial Institute of Technology (Affiliated to JNTUH)**, 2018 – 2022.
- Tirumala Junior College with 97%