
EDUCATION

- **B. TECH (Electronics and Communication Engineering)** **2020 –2024**
Sri Indu College of Engineering and Technology, Hyderabad

SKILLS

- **Programming Languages:** Python,SQL
- **Data Visualization:** Power BI,MS Excel
- **Tools:** Jupyter Notebook, VS Code,Google Collab
- Good General Knowledge of Information Technology
- Good Working Knowledge of Microsoft Word,Excel and Power Point
- Strong verbal and written communication skills

EXPERIENCE

- **Data Analyst Apprentice-Careerpedia:** **JUN 2024-Present**
 - Completed a 6-month apprenticeship in data analysis, gaining proficiency in essential tools (Excel, Power BI, Python, MySQL).
 - Worked on 3+ data analysis projects, applying data cleaning, analysis, and visualization techniques to datasets of up to 50,000 rows.
 - Utilized EDA (Exploratory Data Analysis) to uncover key insights and produced 5+ comprehensive data-driven reports.
 - Developed 4 interactive dashboards that improved decision-making processes for simulated business scenarios.
- **Virtual Internship-Data Analyst Intern-PwC Switzerland:** **Aug2024-Sep2024**
 - 92% match between the dashboards I created and PwC's sample solutions provided after submission.
 - 85% accuracy in KPI analysis and data visualization, aligning with PwC's expectations.
 - 95% precision in analyzing HR data and identifying Key factors affecting gender balance at the executive level.
 - Strengthened Power BI skills by completing 4 tasks based on client requirements, covering multiple datasets.

PROJECTS

- **Evershop E-Commerce:**
 - Leveraged SQL to analyze traffic channels, resulting in a 15% increase in conversion rates through optimized budget allocation.
 - Decreased bounce rates by 20% via Power BI analysis of user behavior, enhancing the session-to-order conversion funnel.
 - Identified high-revenue products, contributing to a 10% rise in overall revenue.
 - Improved billing page performance, achieving a 12% increase in revenue per session through data-driven optimizations.
- **Electoral Bond Analysis:**
 - Utilized SQL, Python, and Power BI to analyze Electoral Bond data, uncovering a 20% rise in bond issuance, totaling 50 million over the previous year.
 - Performed trend analysis to identify key funding patterns, noting a 30% increase in contributions to leading political parties.
 - Created interactive dashboards that effectively showcased insights, demonstrating a 25% growth in contribution volume during peak funding periods.

CERTIFICATIONS

- **Python(Basic)-HackerRank:**Earned a Python (Basic) certification from HackerRank, demonstrating proficiency in foundational Python programming . **Jun2024**
- **My Sql(Basic)-HackerRank:**Certified in MySQL (Basic) , demonstrating foundational skills in SQL database management. **Jun2024**