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🏠 Hyderabad, India
🔗 [git-hub.com/revanth0303](https://github.com/revanth0303)

Career Objective

Seeking a responsible career position which will utilize my technical skills and knowledge and gives and opportunity to enhance my career which contribute to growth of the company and move towards professional success in life.

Education

Malla Reddy Institute of Engineering and Technology, Hyderabad Bachelor of Technology in Electronics and Communication Engineering.	2019 - 2023 6.49 GPA.
Narayana Junior College, Hyderabad Higher Secondary Education	2017 - 2019 Percentage-87
St Anthony's Grammar High School, Hyderabad Secondary Education	2016 - 2017 7.8 GPA.

Technical Skills

Programming Languages: Python (Libraries: Pandas, NumPy, SciPy, Matplotlib, Seaborn, Streamlit, Folium)
Database: SQL
Web Technologies: HTML, CSS, WordPress CMS
Tools: MS Excel, VS-code, Jupiter Notebook

Projects

Medical Insurance Costs Analysis — Python, Jupiter Notebook 🔄

- In the Medical Insurance Costs Analysis project, I leveraged Python skills to explore and analyze a dataset containing **1300** rows of medical insurance costs.
- I utilized techniques such as **data cleaning, exploratory data analysis and statistical analysis** to uncover patterns, and calculated the average insurance cost per individual within the data.
- Through this project, I gained hands-on experience in working with real-world data, honed my analytical skills, and deepened my understanding of the factors influencing medical insurance costs.

Superstore Sales Data Analysis — SQL, Excel 🔄

- The Superstore Sales SQL Data Analysis project aims to analyse the sales data from a retail superstore to uncover insights and trends.
- Analyzed **51000** rows of sales data in **SQL** leading to optimize operations and enhance profitability
- Transformed and filtered data by using aggregating and filtering function for analyzing business problem statement

Certifications

- Python, awarded by Codecademy (May 2024) - 📄
- Structured Query Language(SQL), awarded by Codecademy (April. 2024)- 📄
- HTML, awarded by Codecademy (February. 2024) - 📄
- CSS, awarded by Codecademy (April. 2024) - 📄
- WordPress CMS, awarded by Frontline Edutech Private Limited(FLM) (July. 2023) - 📄