Konda Bhanu Swaroop Reddy ✆:++91 63009 23506 | **Portfolio** | **bkonda2@gitam.in** | **LinkedIn** |
GitHub

EDUCATION:

GITAM University, Visakhapatnam, India.   **Apr 2024**
Bachelor of Technology in Computer Science (Data Science)   **CGPA: 8.3**
Mother Theresa Junior college, Palamaner, India.   **2018-2020**
Board of Intermediate Education of Andhra Pradesh   **Grade:92%**
Elena Bettini English Medium High School, Palamaner, India.   **2018**
Board of Secondary Education of Andhra Pradesh   **Grade: 92%**

SKILLS:
Analytical Tools: Power BI, Advance Excel
Programming Languages: SQL, Python
Technologies: Machine Learning, Deep Learning
Database: MYSQL
Soft skills: Communication, Problem Solving, Stakeholder Management

EXPERIENCE:

Data Analyst Intern | AtliQ Technologies   **Feb 2024 - Present**
- Completed over three business projects across diverse domains, involving the analysis of complex datasets exceeding 1.5 million records.
- Demonstrated proficiency in creating impactful Power BI dashboards and applied AI expertise.

PROJECTS:

Business 360 - Brick & mortar and ecommerce [Power BI | SQL | Excel | Dax Studio]   **Nov 2023**
 Video Presentation   GitHub Link
- Established a Power BI dashboard gathering sales data from 2 different sources (Excel/CSV files and an SQL database), totaling over 1 million records, ensuring seamless Integration, Quality Assurance & Analysis (The ETL Process).
- Designed a Power BI multi-view dashboard for 5 departments of AtliQ Hardware (Finance, Sales, Marketing, Supply Chain, and Executive) enabling management of the reports easily.

Executive Management - Consumer Goods [SQL]   **Oct 2023**
 Video Presentation   GitHub Link
- Presented Insights on 10 ad-hoc business requests to the executive management team, by querying the million rows database using SQL.
- Insights from my presentation have the potential to significantly reduce overall operational costs by approximately **10 %**.

Bengaluru House price prediction   GitHub Link   **Jun 2022**
- Applied impactful methodologies like Outlier Removal using Business Logic and Statistical Methods for high-quality data preprocessing.
- Attained an accuracy of 86% using linear regression on a dataset comprising 13,000 records, employing K Fold cross-validation for model evaluation.

CERTIFICATIONS / AWARDS:
- Power BI Certification for All Levels Link
- SQL Certification for Data Professionals Link
- Python Certification for Beginner to Intermediate Link

ACTIVITIES and ACHIVEMENTS:
- As a core member of **Google Developer Student Clubs** | Blockchain domain, led dynamic workshops for 200+ students, effectively communicating blockchain fundamentals, smart contracts, and decentralized applications to enhance participant skills.
- Attended **Amazon ML Summer School 2023**, mastering crucial ML topics virtually and acknowledged for

exemplary engagement.