

AVVARU BHANU KOTESWARARAO

Data Analyst

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EDUCATION

Bachelor of Technology

Mechanical Engineering —8.78Gpa

QIS College of Engineering and Technology

2017-2020

Ongole, Andhra Pradesh.

TECHNICAL SKILLS

Python

Sql

Power Bi

Advanced Excel

SOFT SKILLS

Analytical Thinking

Creativity

Adaptability

Team Work

Communication Skills

CERTIFICATIONS

Python

Build a Face recognition application
using python in AI FOR INDIA event

AWARDS

For the problem statement on aircraft bird strikes and surging, my solution was selected by APSSDC at the Acharya Nagarjuna University seminar during my B.Tech.

PROFESSIONAL SUMMARY

Detail-oriented data analyst with 3 years of experience in statistical analysis, data visualization, and decision-making. Proficient in Python, R, SQL, and visualization tools, with experience creating data pipelines and dashboards to enhance efficiency and decision-making. Skilled in communicating complex findings clearly to both technical and non-technical stakeholders, with a passion for using data to drive business growth.

WORK EXPERIENCE

Data Analyst | Randstad,

Hyderabad,India | June 2021 -Present

- Built out the data and reporting infrastructure from the ground up using Power Bi and SQL to provide real-time insights into the product and business KPIs.
- Applied models and data to understand and predict vehicle identification using generative AI, and assessed the amount of data required for accurate identification.
- Creating user-labeled data and progress dashboards to track work status and identify employee efficiency.
- Collaborated with product managers, gaining insight into marketing aspects and writing documents.
- Updated dashboards with weekly and monthly reports.
- Validated data for partners and communicated with vendors.

Business Analyst | The Gateway Hotel

Visakhapatnam,India | DEC 2020 - May 2021 (Freelance)

Data Collection and Preprocessing: Gather and clean hotel booking data to ensure accuracy and reliability.

Data Visualization: Create charts and graphs to illustrate key trends and insights from the data.

Predictive Modeling and Insight Generation: Develop models to forecast booking cancellations and identify key influencing factors, while analyzing data to generate actionable insights that enhance hotel booking management.

Reporting: Prepare detailed reports summarizing findings and recommendations for stakeholders.

Achievements

Hotel Y Palace benefited from a Data Analytics Project on booking cancellations, where key reasons were identified and data trends visualized. Actionable insights provided helped improve bookings and boost revenue. Consequently, I was rewarded with a share of the hotel's increased profits.

Received appreciation from the manager for creating new project dashboards that track user work efficiency and project work status.