

G Janaki Rithvik Varma,

Bhimavaram (Andhra Pradesh)

Email: rithvikbvb@gmail.com	Contact : (+91) 9100180018	LinkedIn : https://www.linkedin.com/in/rithvik-varma-3ba178228
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Objective

As an energetic and passionate college student pursuing B tech in SRKR Engineering college, I am eager to leverage my skills in data analysis to drive impactful marketing initiatives. My aim is to apply my knowledge and enthusiasm to contribute effectively.

Education

Presently Appearing B.Tech Final Year in Computer Science & Design

SRKR Engineering College, Bhimavaram, Andhra Pradesh

B.Tech, CGPA: **8.6/10**

Expected Graduation May 2025

Participations

GAMETHON 5.0

- Jyothy institution of Technology – Developed a mobile app game for real time crowd monitoring using unreal engine.

BOOTCAMP AND HACKATHON

- SRKR Engineering college – participated in the 5-day bootcamp on data science
- Participated in the Hackathon and developed about how to grow different crops in different seasons by taking the data set.

Academic Projects:

Adventure Report

- Designed a dashboard by taking the data set Adventure Works and seeing the patterns and track (sales, revenue and returns)
- Compare regional performance, analyse product level trends and forecasts, and identify high value customers.

- These all are done by using Power BI and designed an interactive report to analyse.

Employee insights

- Designed a dataset for employee presence from a company AtliQ and performed data analysis in Power BI
- The interactive dashboard provides a detailed overview of employee presence and absence trends over the past months.
- Through this project the stakeholders can effortlessly track daily work status, identify patterns, and make decisions to optimize the workforce management strategies

Certifications

- [Microsoft PL-300 \(Power Bi Data Analyst\)](#)
- [Microsoft Office Specialist \(MOS\)](#)
- [AZ-900 \(Azure Fundamentals\)](#)

Technical Skills

- Knowledge of Python, R language, pandas, NumPy, Seaborn, Matplotlib, Excel, Web development, SQL
- Microsoft Office Suite
- Data Analysis tools: Power Bi, Tableau, Power Excel
- Presently Learning Machine Language, Azure Technologies and Amazon Web Services (AWS) for cloud computing.