

BHAGYASRI SAMBHAROUTHU

+91-80192 83249



bhagyasrisambharouthu@gmail.com



SUMMARY

Highly motivated and Dedicated Professional seeking Career Advancement to utilize my technology and leadership skills in an esteemed organization. Excellent understanding and Proficiency of Platforms effective for Data analyses and Machine Learning, including SQL, Sheets, Excel, Tableau, R and Python. Strong Communication, Organizational and analytical skills.

EDUCATION

Highest Qualification:

**Dr. Lankapalli Bullayya College,UG
Visakhapatnam**

Bachelor's of Science in Biotechnology, Chemistry
Microbiology
CGPA: 8.37/10
2018-2021

CERTIFICATIONS

- Google Data Analytics - Coursera
- The Data Science course: Complete Data Science Bootcamp - Udemy
- Python Programming Language- Great Learning

COURSE WORK

- Probability and Statistics
- Deep Learning : Building Neural Network from scratch using NumPy , TensorFlow 2.0
- Fundamentals of Pandas

SOFT SKILLS

- Strong organizational and time-management skills
- Exceptional communication and interpersonal skills
- Ability to work independently and as part of a team
- Detail-oriented and able to handle multiple tasks simultaneously

HOBBIES

Art | Cooking | Reading Books

PROFESSIONAL EXPERIENCE

Business Process Associate

Tata Consultancy Services | Sep 2021- Feb 2023

- Responsible for timely and accurate posting of payments and adjustments to all patient accounts
- Identified issues and implemented prompts and successful solutions to eliminate backlogs and maximize workflow
- Ability to work in within Time around Time (TAT) to meet SLA
- Continuously initiate Automation/ Efficiency process improvements and ways to eliminate recurring issues
- Handle various audit assessments, review requests and provide audit responses with required information in a timely manner

ACHIEVEMENTS: Top Performer in Month of August 2022

TECHNICAL SKILLS

• PROGRAMMING
Python | SQL | R | Basic C

• SOFTWARE AND TOOLS
Tableau | MS Excel | Pandas | NumPy

PROJECT

- Built an code for simple Trading Strategy for fetching Stock data of US company using Python
- Produced Stock data of the company by installing and importing Alpha_vantage
- Visualized the constructed data on a graph (candle sticks) through matplotlib library

DECLARATION

I genuinely declare that all information provided above is true to my knowledge. I will work very hard to carry out whatever tasks you may be willing to entrust me with competently and attentively.