# S.B.Harshith Kumar Reddy

## sbharshithkumarreddy@gmail.com

Contact :+916304772037

## **EDUCATION**

## **Bachelor of Technology**

2021-2025

Computer Science and Engineering (Data Science)

Madanapalle Institute of Technology and Science

Grade: 9.38 CGPA (till 5<sup>th</sup> Semester)

**Intermediate (MPC)** 

2019-2021

Grade: 94.9%

Sri Chaitanya Junior College

SSC 2019

Grade: 10 CGPA

Sri Chaitanya Techno School

## **SKILL SUMMARY**

• Languages: Python,C

• **Tools:** Power BI, PowerPoint

• Platforms: Jupyter Notebook, Visual Studio Code,

## WORK EXPERIENCE

# **Data Analyst Intern | Accenture**

August 2024

- o Performed Data Cleaning on the dataset.
- o Created a dashboard on Enrolment of Students in Technical Education in Tamil Nadu state.
- o Submitted the detailed report on the project and analyzed reasons for Enrolment of students in various zones of Tamil Nadu.

## Power BI Intern | PwC

September 2024

- o Performed Data Cleaning on the dataset.
- o Created a dashboard on real time car sales data.
- o Submitted the detailed report on the project and analyzed reasons on the report

#### PROJECT WORK

## Power BI Dashboard for COVID-19 Analysis

o Created a dashboard with the data given by displaying that in the form of plots in an understandable manner.

 Provided detailed insights about the covid cases and deaths occurred in the particular timespan were provided.

## **Library Management System**

- o Devoloped a program on library management system using basic concepts of C programming.
- o This project includes the data structure called Linked List.

#### **CERTIFICATIONS**

## **Power BI Data Analyst (UDEMY)**

- o Acquired the knowledge of using Power BI tool and to connect it with various data sources. o Learned transforming the raw data into meaningful insights.
- Able to perform DAX for advanced calculations and create an interactive dashboards to communicate the data findings.

## Python Programming(UDEMY)

- Acquired Knowledge on the basic concepts of python programming. Learned about the concepts which includes Lists, Tuples, Set, Dictionary.
- Able to devolop the code on the above Concepts.

#### ACADEMIC ACHIEVEMENTS & CO-CURRICULAR ACTIVITIES

- o Certificate of appreciation for Mini Project titled "Library Management System" using Data Structures.
- Participated in Web Development workshop in a one day National Level Symposium "GMOCS2k23" organized by CSE department in MITS.
- o Participated in Technical Quiz in one day National Level Symposium "GMOCS2k22" organized by department of CSE in MITS.
- o Participated in Paper Presentation in a two day Technical and Cultural fest "ESPIRITO 2k23" Organized by department of CSE in MRCET campus.

## **EXTRA CURRICULAR ACTIVITIES**

- Certificate of Achievement for participating in "Ashv\_The Race of Talent@23" in the category of Anchoring.
- o Certificate of Achievement for participating in "GMOCS-2K24" for Being as a Coordinator.

## PERSONAL DETAILS

o Father's Name : S.B Veera Reddy

O Date of Birth : 21<sup>s</sup> June

o Linguistic Proficiency :English, Telugu

o Address : 13-607, Sastri nagar , Tadipatri, Ananthapuram dist, 515411.

# **DECLARATION**

I hereby declare that the information furnished above is true to best of my knowledge.

Date:07-10-2024