

VADDEPALLY SHIVANI

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OBJECTIVES

Recent graduate with a Bachelor’s degree in Computer Science, equipped with strong foundational knowledge in data science, statistics, and analytical techniques. Proficient in Python , SQL, and familiar with Snowflake and cloud platforms. Experienced in handling large datasets, performing exploratory data analysis, and applying logical reasoning for problem-solving.

Possess a basic to intermediate understanding of machine learning and data modeling, with hands-on project or internship exposure in data analytics. Strong communicator with the ability to collaborate across cross-functional teams, present insights clearly, and contribute to real-world business decisions.

Passionate about applying data science in impactful sectors like healthcare. Known for attention to detail, adaptability, and a continuous learning mindset. Seeking an entry-level data science or analytics role where I can contribute to data-driven innovation and support business outcomes.

SKILLS

Programming Languages	:	Python, JavaScript , Machine Learning
Frontend Technologies	:	HTML, CSS
Visualization Tools	:	Power-BI, Tableau
Database	:	SQL
Analyzing Skills	:	MS-Office
Soft Skills	:	Critical thinking, Data-driven decision making

EDUCATION

St. Mary’s Engineering College, Hyderabad	July 2022 - Aug 2025
Bachelors of Engineering in Data Science	Percentage: 73%
SRRS Government Polytechnic College, Rajanna Sircilla	June 2019 – June 2022
Diploma in Textile Technology	Percentage: 79%
Z.P.H.S, Sriramulapally, Koheda, Siddipet	March 2019
Secondary (Class X)	Percentage: 93%

EXPERIENCE

- Fresher

Internships

Virtual Python Internship at Slash Mark IT Solutions	01 Oct 2024 – 01 Dec 2024
<ul style="list-style-type: none">• Developed Python-based applications including a Random Password Generator and a Number Guessing Game.• Gained hands-on experience in software development, debugging, and data handling.• Worked on real-world projects, improving problem-solving and coding skills.	

PROJECTS

1.COVID-19 Vaccination Analysis:

Conducted COVID-19 vaccination analysis using SQL and Tableau.

Technologies used: Tableau and SQL.

Website Link: <https://github.com/ShivaniVaddepally/Covid-19-Pandemic-A-Comprehensive-Data-Analysis-withSQL-Tableau.git>

2.Credit Card Fraud Detection:

Fraudulent pattern detection and Financial risk mitigation techniques

Technologies used: SQL

Website Link: https://github.com/ShivaniVaddepally/Credit-Card_Fraud-Detection.git

3.Stopwatch Project:

Developed a precise and responsive stopwatch app with start, stop, and reset functionality.

Technologies used: HTML, CSS, JavaScript.

Website Link: <https://github.com/ShivaniVaddepally/Stopwatch-Project.git>

4.Social Media-Ad Campaign:

Designed a data-driven social media ad campaign dashboard using Power BI. Provided real-time insights, performance tracking, and data visualization for optimized decision-making.

Technologies used: Power-BI.

Website Link: <https://github.com/ShivaniVaddepally/Social-Media-Ad-Campaign.git>

5. 3D Gallery:

An interactive 3D image gallery that brings photos to life with smooth animations and immersive transitions

Technologies Used: Html

Website Link: <https://github.com/ShivaniVaddepally/3D-Gallery.git>
