

# Vaddepally Shivani

- [vaddepallyshivani4@gmail.com](mailto:vaddepallyshivani4@gmail.com)
- <https://www.linkedin.com/in/shivani-vaddepally-227607319>
- <https://GitHub.com/ShivaniVaddepally>
- +91 - 7569167605 – Hyderabad



## OBJECTIVE

Aspiring Web Developer and Data Analytics student with a passion for creating intuitive and visually engaging user interfaces. Proficient in HTML, CSS, JavaScript, and data visualization tools with a strong foundation in analyzing and interpreting data to inform design and decision-making. Seeking to leverage technical and analytical skills to contribute to innovative projects and deliver exceptional user experiences.

## SKILLS

Programming Languages	:	Python, JavaScript
Frontend Technologies	:	HTML, CSS
Visualization Tools	:	Power-BI, Tableau
Database	:	SQL
Analyzing Skills	:	MS-Excel
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: 71% (Pursuing)
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"><li>• Developed Python-based applications including a <b>Random Password Generator</b> and a <b>Number Guessing Game</b>.</li><li>• Gained hands-on experience in software development, debugging, and data handling.</li><li>• Worked on real-world projects, improving problem-solving and coding skills.</li></ul>	

## PROJECTS

### 1.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](https://github.com/ShivaniVaddepally/Credit-Card_Fraud-Detection.git)

### 2.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>

### **3.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>

### **4.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-with-SQL-Tableau.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>

---