

# Shreya Vispute

Dhule , Maharashtra | P : 8767888947 | 100shreyavi@gmail.com

## EDUCATION

---

S . S. V. P. S's. L. K. Dr. P. R . Ghogrey Science College , Dhule.  
T.Y.B.sc Data Science  
CGPA :- 9.00.

2023-2026

## PROJECTS

---

### • Robo Speaker

- Robo Speaker is a python project that converts text into speech using the pyttsx3 library.
- It allows users to type text and hear it spoken aloud like a robot.

### • Men Salon Management System

- Men Salon Management System is a web-based project to manage salon services , bookings , and customer data.
- Built with HTML , CSS , JavaScript , PHP , and MySQL , it streamlines salon operations for both users and admins.

### • Online Car Rental System

- Online Car Rental System is a web-based project built with HTML , CSS , JavaScript , PHP , and MySQL.
- It allows users to book cars online and admins to manage car listings and rentals efficiently.

## ACTIVITIES

---

- TechFeasta - 2K25 Event in Web Page on Dated 31/01/2025.
- Selected as an Student Volunteer in "Quick Heal Foundation , Pune". In First Year . I Work as an "Cyber Warrior" for "Cyber Shiksha for Cyber Suraksha " in 2023-2024. And in Second year I work has an Media /PR Coordinator in 2024-2025. Where I live initiative to promote cyber security awareness in schools and colleges.
- Participated in National Science Day event held at S. S.V.P.S'sL.K.Dr.P.RGrogrey Science College , Dhule in Working Model representation.
- Participated and presented a poster on AI Technology held at Systel Institute of Management and Research , Dhule.

## ADDITIONAL

---

- **Technical Skills:** SQL , R , Julia , PHP , Javascript , HTML/CSS, Django ;
  - Python [Object-Oriented Programming (OOP) , Data Structures & Algorithms , Clean Code , Version Control (Git ,GitHub)
  - Data Science: Linear Regression, Classification, Clustering , NLP, etc.]
  - Relevant Coursework: Operating Systems; Data Structures & Algorithms; Machine Learning.
- **Languages:** Fluent in English ; Conversational Proficiency in Hindi , Marathi.
- **Certifications:**
  - Python Programming Online Course , Hope Foundation by Sony Tv.
  - 2022 Python for Machine Learning & Data Science Mastecllass , Udemy.
  - Data Science and Machine Learning Boot camp with R , Udemy.
  - BlockChain A - Z Learn How to Build Your First Blockchain ,Udemy.
  - Completed Python Developer in 2021: Zero to Master , Udemy.