NAMASVI GAGLANI

STUDENT

Erode | INDIA
Contact: 9080809650
Email Id: **namasvigaglani04@gmail.com**
LinkedIn: **https://www.linkedin.com/in/namasvi-gaglani-261348281**

PROFILE

I am a web Developer with a vast array of knowledge in many different front end and back end languages, responsive frameworks, databases, and best code practices. I have a Strong Background in front-end technologies like HTML, CSS and JavaScript along with proficiency in back-end development using Python, Java, and PHP. I enjoy solving Complex problems and optimizing web performance to enhance the user experience. Whether building a website from scratch or improving existing ones, I focus on delivering solutions that meet client objectives and exceed expectations.

EDUCATION

- **VELLALAR COLLEGE FOR WOMEN(AUTONOMOUS)**
  2023-2026
  Bachelor of Computer Application
- **GEETHAANJALI ALL INDIA SENIOR SECONDARY SCHOOL**
  2023
  12th – Science-77%
- **GEETHAANJALI ALL INDIA SENIOR SECONDARY SCHOOL**
  2021
  10th – 89%

SKILLS

- Front End Languages: CSS, HTML, JavaScript
- Back End Languages: Java, Python, PHP
- Databases: MySQL, RDBMS

EXPERIENCE
 Web Developer

•At this company, I have learned various skills such as HTML, CSS, and JavaScript. I also worked on projects like calculator page and Ganna web landing page, gaining a strong understanding of front-end web development concepts.

 •Enhanced debugging and problem-solving skills by troubleshooting issues in web applications, improving site performance and user experience.

PROJECTS
Calculator

- This project was developed using HTML and CSS. Its key features include a home page with basic arithmetic calculations.
- The design emphasizes user-friendly calculations with clear call-to-action buttons.

Ganna Landing Page

- The Ganna landing page was created using HTML and CSS.
- This project includes many features, such as a search function and the ability to view various genres of song .

LANGUAGES

- English
- Hindi
- Gujarati
- Tamil

CERTIFICATES

INTRODUCTION TO HTML - Completed certification from sololearn.

PYTHON BOOTCAMP – Completed certification from Udemy.