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# RESUME

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**Ms. Gandhali Adesh Sheth**

BE (Computer)

(Mb) +91 8308835002

[gandhali.sheth@mmit.edu.in](mailto:gandhali.sheth@mmit.edu.in)

[gandhalisheth89600@gmail.com](mailto:gandhalisheth89600@gmail.com)

Marathwada Mitramandal's Institute of Technology, Lohegaon



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**About:** Dedicated computer engineering professional with a strong foundation in Python, HTML, and CSS, seeking opportunities to create innovative and efficient software solutions, while continuously learning and driving innovation in the field.

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**Educational Qualification:**

Class	Year of Passing	Board / University	Percentage / CGPA
BE	2024	Marathwada Mitramandals Institute of Technology	Pursuing
TE	2023	Marathwada Mitramandals Institute of Technology	7.2
SE	2022	Marathwada Mitramandals Institute of Technology	7.73
FE	2021	Marathwada Mitramandals Institute of Technology	8.59
XII	2020	Maharashtra State Board	79.2
X	2018	Maharashtra State Board	88.8

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**Internships:**

**Company:** AICTE

**Profile:** Android Development Internship

**Details:** Ongoing

**Company:** CodeClause

**Profile:** Data Science Intern

**Details:** Developed and deployed three data science projects: Age and Gender Detection, Customer Segmentation, and Flight Delay Prediction. Demonstrated strong problem-solving and data analysis skills.

**Company:** Oasis Infobyte

**Profile:** Web development Intern

**Details:** Designed and launched three responsive websites using HTML, CSS, and JavaScript: Travel landing page, Portfolio, and Temperature Converter website. Improved user engagement and user experience.

**Company:** Atomic Loops

**Profile:** Backend Development Trainee

**Details:** Acquired foundational knowledge of Django, Git, and GitHub. Contributed to backend development tasks.

**Company:** AICTE

**Profile:** AI ML virtual Internship

**Details:** Gained new skills and applied them to enhance daily tasks, improving efficiency and productivity.

## **Technical Skills:**

- |               |                 |
|---------------|-----------------|
| 1. HTML       | 6. Django REST  |
| 2. CSS        | 7. MySQL        |
| 3. Python     | 8. Tableau      |
| 4. Javascript | 9. Git , Github |
| 5. C , C++    | 10. Kotlin      |
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## **Projects:**

Title: Paying Guest Website | Web Technology Project

- Developed a responsive and user-friendly Paying Guest (PG) website, optimizing user experience and convenience.
- Implemented comprehensive search functionality for PG accommodations, enhancing the search and booking process.

Title: Zomato Rating Prediction | DSBDA Project

- Created a machine learning model for Zomato rating prediction using data analysis and predictive modeling techniques.
- Predicted restaurant ratings based on factors like cuisine type, location, price range, and user reviews sentiment.

Title: Covid-19 Hospital Management System | DBMS Project

- Designed a comprehensive COVID-19 Hospital Management System for efficient hospital operations during the pandemic.
  - Developed a user-friendly web-based platform for managing patient records, appointments, and resources.
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## **Certifications:**

1. Tech-meet on Building neural networks with Chat-gpt – Atomic Loops
  2. Tableau - Simplilearn
  3. Machine Learning Foundations - AWS Academy
  4. Advanced Cpp Training - Spoken Tutorial by IIT Bombay
  5. RDBMS PostgreSQL Training - Spoken Tutorial
  6. EduYouth Meet - Art of Living
  7. Cloud Foundations - AWS Academy
  8. Ethical Hacking - Great Learning
  9. Programming in C++ - Disha Computer Institute
  10. Programming in C - Disha Computer Institute
  11. Programming in Python - Disha Computer Institute
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## **Interpersonal Skills:**

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|---------------------------|------------------------------|
| 1. Team Work & Leadership | 4. Time Management           |
| 2. Quick Learner          | 5. Self-Discipline           |
| 3. Flexible               | 6. Good Communication Skills |
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## **Extra-Curricular Activities:**

1. CodeKaze Event
  - Successfully advanced to Round 2 in a highly competitive coding event organized by Coding Ninjas.
  - Demonstrated strong problem-solving abilities, algorithmic thinking, and efficient coding practices.

**Hobbies** - Dancing, Listening to music, Foodie etc.

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**Languages Known:**

1. Marathi (Read, Write, Speak)
  2. Hindi (Read, Write, Speak)
  3. English (Read, Write, Speak)
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**Declaration:**

I the undersigned hereby declare that the information given above is true and correct to the best of my Knowledge.

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**Date:**

**Gandhali Adesh Sheth**

**Place:**