

**Name:** Manjiri Deotalu  
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**Email:** manjirideotalu@gmail.com  
**Branch:** Computer Science and Engineering

#### Educational Qualification:

Sr. No.	Exam	Name of Institute	University	Marks Obtained	Year of Passing
1	TY	MIT-SOC	MIT ADT University	8.2 CGPA	2024
2	SY	MIT-SOC	MIT ADT University	7.94 CGPA	2023
3	FY	MIT-SOC	MIT ADT University	7.28 CGPA	2022
4	XIIth	Chhatrapati Shivaji Jr. Science College	Maharashtra State	87.8%	2021
5	Xth	St. Joseph's convent sr. sec. School	CBSE	81.2%	2019

#### Additional Courses:

- AWS Certified Cloud Practitioner Issued Jan 2024
- Microsoft DevOps Training Course Issued Jan 2024
- Internet of Things by Intel Issued Sep 2023
- PCAP: Programming Essentials in Python Issued Nov 2022
- Linguaskill Issued Sep 2022
- Arduino Training Issued Nov 2023
- NPTEL : Edge Computing Issued March 2024

**Skills :** AWS Cloud | Google Cloud | JAVA | MySQL | HTML5 | CSS | Project Management | Edge Computing | Cloud Computing | Git GitHub | Internet of Things | Python | Basic Azure Cloud | Angular

#### Co-Curricular Activities:

- Cloud Computing Club MITADT : Outreach and Sponsorship Vice-Lead
- IIC MITADT: Management team.
- Attended Five-Day Workshop on Applied Edge Computing and IoT.
- Smart India Hackathon 2023
- Google Cloud Study Jam Oct 2023

#### Projects:

##### **Personal Portfolio Website:**

[Github Repository](#) | [live](#)

- Tech: HTML5, CSS3, Javascript.
- Description:
  - Developed a dynamic personal portfolio website.
  - Showcases web development journey, skills, and projects.
  - Includes interactive sections and contact details.

##### **Touropedia:**

[Github Repository](#)

- Tech: Python, MySQL.
- Description:
  - Created a Python-based GUI tour management system.
  - Recommends destinations based on user interests.
  - Integrated MySQL database for data storage and retrieval.
  - Led a team of four in development and feature implementation

##### **Edge enabled smart doorbell system:**

- Tech: Python, Edge Impulse | Hardware: Raspberry Pi 4 model B.
- Description:

- Developed an intelligent doorbell with real-time facial recognition-
- Integrated edge computing for low-latency local data processing-
- Enhanced home security with remote notifications and interactions.

### **Blood Bank Management System**

- Tech: PHP , SQL.
- Description:
  - Created a donor registration module for efficient data management.
  - Implemented blood inventory tracking to ensure optimal stock levels.
  - Developed a request processing feature to streamline blood supply fulfillment.

### **Internships:**

- |                                    |                  |
|------------------------------------|------------------|
| • Wobblrr                          | Jan'24 - July'24 |
| • Prodigy InfoTech : Web Developer | Dec'23 - Jan'24  |
| • Younoia : Community Intern       | Dec'22 - Feb'23  |

**Languages:** English, Hindi, Marathi.

**Achievement:** Achieved a B2 CEFR level on the Cambridge Linguaskill test, demonstrating proficient English language skills.

**Hobbies:** Writing, Travelling, and Outdoor sports.

### **Personal Details:**

- **Date of Birth:** 15<sup>th</sup> December 2003.
- **Present Address:** Hadapsar, Pune- 411028
- **Permanent Address:** Indira Nagar , Nashik - 422001