# Curriculum Vitae

**Name:  Mrs.Mandakini Marutirao Ganeshwade**

**Address**: Flat no 15, Hariom tower,osmanpura

,Chh.Sambhajinagar

**E-mail:** mandakini.ganeshwade@mit.asia
**Date of Birth**: 30-12-1975

| Academic Credentials | | | | | | |
|---|---|---|---|---|---|---|
| **Class/ Degree** | **Specialization** | **Institution** | **University** | **Year** | **%/CGPA** | **Class** |
| M.E./ M. Tech. | M. E. CSE | Walchand college of Engineering ,Sangli | Shivaji University Kolhapur | Jan 2007 | 62% | *First Class* |
| B.E./B.Tech. | B. E. CSE | BKIT,Bhalk | Gulbarga University | June 1998 | 58% | *second Class* |

| ME(CSE) | |
|---|---|
| Title | E Governance |

|  |  |
| --- | --- |
|  |  |

| Ph. D (CSE) |
| --- |

|  |  |
| --- | --- |
|  |  |
|  |  |
|  |  |

| Experience |
| --- |

| Sr. No. | Organization | Post | From-To | No. of Years |
| --- | --- | --- | --- | --- |
| 1 | MIT,Chh.sambhajinagar | Assistant Professor | 2008 | Till date |
| 2 | MIT,Chh.sambhajinagar | Assistant Professor | 2011 | Till date |
| 3 | COE,Osmanabad | Lecturer | 2004 -2007 | 3 yrs |

**List of Courses Taught/Teaching at UG level:**
- HTML & javascript
- Operating System
- Introduction to Artificial Intelligence .
- Data structure.
- Digital Electronics.
- Computer Graphics
- Theory of Computation
- Principles of Distributed computing
- Computer Fundamentals and Programming
- Digital Image Processing .
- Cyber security.
- Python Programming.
- Pronciples of programming language .
- Programming for problem solving .
- Common Oriented Numerical Methods

**List of Courses Taught/Teaching at PG level:**
- Advanced Computer Architecture
- Advanced computer Networks.

**Additional Assignments/Duties:**

- Worked in F.Y. Admission process from 2017 to 2024.MIT,Chh.sambhajinagar

- Worked as External TW/CT Marks Verification Committee Member
- Working as Central Audit committee member 2023-2024
- Worked as member in FY induction program .

**Membership of Professional Bodies:**
- Life member of CSI

**Seminar/Workshop/Industrial Training/STTP//FDP/CEP/Conference Attended:**

### WORKSHOPS ATTENDED

- workshop on Assessment of Learning Outcomes in OBE , MIT

- one week virtual FDP," challenges and opportunities in AI & ML" 2020
- Faculty Development Program (FDP) on Data Science 2020
- Faculty Development Program (FDP)," Recent trends and applications of ML &DL in IT"

- Faculty Development Program (FDP),"Four week Foundation Program in ICT for Education FDP101x"

- 

**Invited talks delivered**

**Intellectual Property Rights**

### Detail of Patent

|  |  |  |  |  |  |  |
|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |

### Detail of Copyright

|  |  |  |  |  |
|---|---|---|---|---|
|  |  |  |  |  |
|  |  |  |  |  |

**List of Research Publications**
### Papers in National/ International Journal

1.**Generating Automated Test Cases using Model Based Testing**
MM Ganeshwade
International Journal of Enhanced Research in Science Technology …

2.**Generating Automated Test Cases using Model Based Testing**
MM Ganeshwade
International Journal of Enhanced Research in Science Technology …

3.**By Using SIFT Algorithm: Privacy Policy Inference of User-Uploaded Images on Content Sharing S**
MG Mandakin
International Journal of Innovation and Scientific Research 30, 377-384

4.**Segmentation for Video Sequence**
MG Mandakini

International Journal of Innovation and Scientific Research 30, 377-384

### 5.**By Using SIFT Algorithm: Privacy Policy Inference of User-Uploaded Images on Content Sharing S**

SB Kote, MG Mandakini, K Vengatesan

### 6.**MMQA: Multimedia Answer Generation for Community Question Answering System**

MM Ganeshwade
IOSR Journal of Electronics and Communication Engineering (IOSR-JECE) 1 (1 …

### 7.**Test Case Generation for Embedded Real-Time Software with Extended UML Activity Diagram**

MM Ganeshwade, K Patil, P Patel
Journal of Innovation in Computer Science and Engineering 2 (1), 40-44
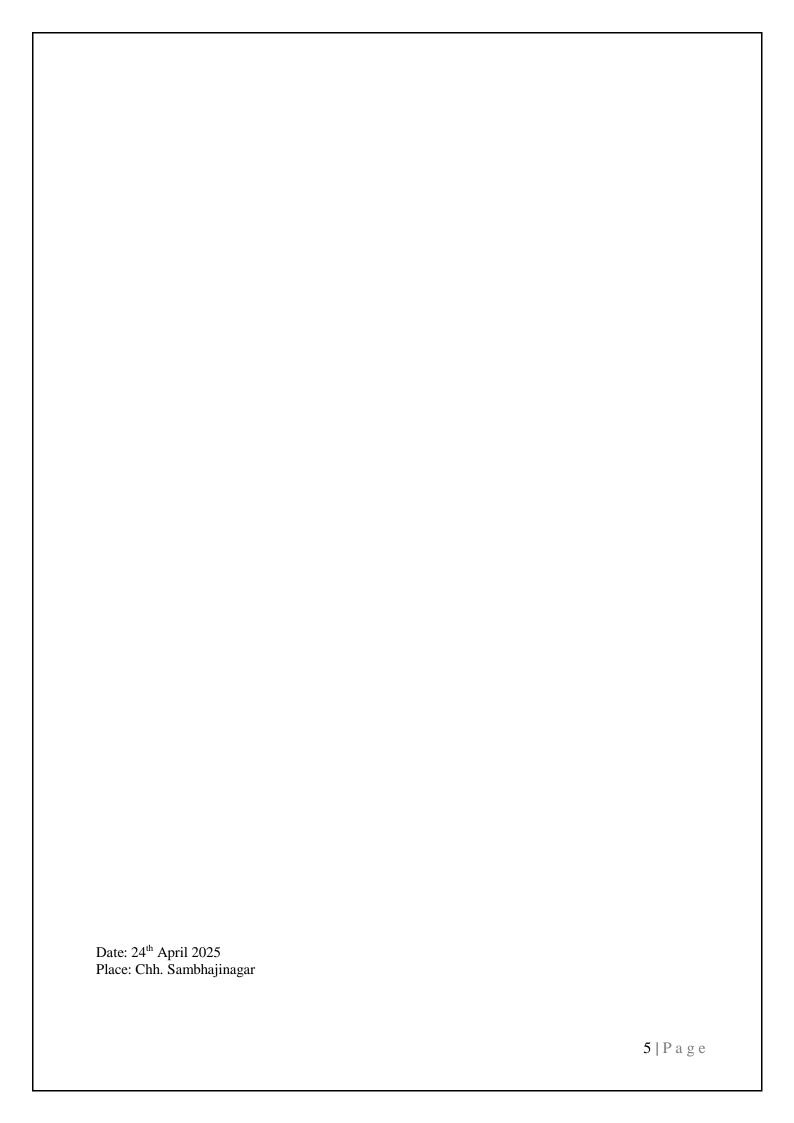**Reviewer**

**NPTEL Certification**

| Duration (in Weeks) | Course Name |
| --- | --- |
| Jan to Apr 2019 | • Certificate course on Accreditation and course outcomes NPTEL |
| Feb to Mar 2019 | • Certificate course on Cloud Computing NPTEL |
| Oct 2019 | • Certificate course on Enhancing soft skills and personality NPTEL |

Udemy certificates

- Artificial Intelligence Concepts
- Python 101 for Data Science
- Data Analysis with Python
- Introduction to prompt engineering
- Introduction to Gen AI studio
- Gemini for google workspace
- The complete introduction SQL programming
- SQL for data analysis and data science
- Python for Data analysis and visualization.
- Python developer Essentials boot camp .
- Data science .

Date: 24<sup>th</sup> April 2025
Place: Chh. Sambhajinagar

Mrs.Mandakini Marutirao Ganeshwade

Assistant Professor in CSED