



MAHARAJA INSTITUTE OF TECHNOLOGY THANDAVAPURA


(Approved by AICTE, New Delhi and Affiliated to VTU, Belagavi)

Just off NH 766, Nanjangud Taluk, Thandavapura, Karnataka – 571 302.



Date:11/04/2026

Faculty Profile

| | | |
|------------------------------------|---------------------------------|---|
| Name: | Dhanyashree N R |  |
| Current Designation | Assistant Professor | |
| Date of Current Designation | 21/11/2023 | |
| Department | Master of Computer Applications | |
| University Faculty Reg. No. | 4MNMCA0023293 | |

Qualification:

| Degree | Year | College & University |
|--------|------|--|
| MCA | 2023 | Pooja Bhagavat Memorial Mahajana Post Graduate Centre, Mysore, University of Mysore |
| BSc | 2021 | Government First Grade College for Women, Holenarsipura, University of Mysore |

Date of joining the Institute:21/11/2023

Details of Position Occupied:

| Designation | Duration | | Department |
|---------------------|------------|-----------|------------|
| | From | To | |
| Assistant Professor | 21/11/2023 | Till date | MCA |

Details of Publications:

| | |
|---|----|
| No. of papers published in National Conference: | 00 |
| No. of papers published in International Conference: | 00 |
| No. of International Journal: | 00 |

| Description of the Paper and Reference |
|--|
| |
| |

No. of National Workshops Attended: 05

| Workshop Title | Venue | Date |
|---|---|--------------------------------|
| 1. CII Mysuru Conference on NextGen Educators Industry Faculty Collaboration for Future Growth | Vidyavardhaka College of Engineering | 30-11-2024 |
| 2. “Two-Day Online National Level Online Workshop on Data Analytics & Deep Learning” | Chevalier T. Thomas Elizabeth College for Women, Perambur, Chennai, in collaboration with CEDAAR (online) | 02-03-2025 & 03-03-2025 |
| 3. Five days FDP on “High Performance Computing (HPC)” | Centre for Development of Advanced Computing (C-DAC), Bangalore (offline) | 17-02-2025 To 21-02-2025 |
| 4. Two days Online Master Training Programme on Cyber Shiksha Building Educators for a Secure Digital India | Centre for Development of Advanced Computing (C-DAC), Bangalore (online) | 29-01-2026 To 30-01-2026 |
| 5. AI Driven Research Methodology | Department of Master of Computer Applications, Maharaja Institute of Technology Mysore | 21-04-2026 To 25-04-2026 |

Invited Lectures/Talks: NA

Responsibilities taken in College Level:

| Event/Committee | Position | Year |
|------------------------|-----------------|-------------|
| Cultural Committee | Member | 2026 |
| Red Cross | Member | 2025 |

Responsibilities taken in Department Level:

| Event/Committee | Position | Duration | |
|------------------------|-----------------|-----------------|-----------|
| | | From | To |
| Result analysis | Co-ordinator | 2024 | 2025 |
| Class Teacher & Mentor | Mentor | 2024 | Till date |
| Department Website | Co-ordinator | 2023 | 2025 |
| Student Scholarship | Co-ordinator | 2024 | 2025 |
| Time Table | Co-ordinator | 2025 | Till date |
| Aptitude Training | Co-ordinator | 2025 | Till date |

No. Student Project carried out as a Guide:

| Project Name & Description | Year |
|---|-------------|
| 1. Underwater object detection using deep learning | 2025 |
| 2. Brain Tumor Detection utilizing data augmentation and Deep CNN | 2025 |
| 3. AI-Powered CCTV Surveillance for Face and Vehicle Detection in Residential and Commercial Security Systems | 2025 |
| 4. Fake News Detection Based multimodel data | 2025 |
| 5. AI-Powered Dermatology: Achieving Dermatologist-Grade Skin Cancer Classification | 2025 |
| 6. Face Recognition Attendance System | 2025 |
| 7. UI- TARS pioneering automated interaction with a native agent | 2025 |
| 8. Smart Medical Report Analyzer and Summarizer | 2025 |
| 9. Lung cancer classification | 2025 |
| 10. Epileptic Seizure detection using deep learning | 2025 |
| 11. AI Note-Taking Assistant for Online Classes | 2025 |
| 12. Voice-Based Early Detection of Parkinson's Disease Using Machine Learning Techniques | 2025 |

No. of Subject taken for PG Students:

| Subject & Title | Year | Semester & Branch | No. of Students Attended | No. of Students Passed | Pass Percentage |
|---|-------------|------------------------------|---------------------------------|-------------------------------|------------------------|
| Mathematical Foundation for Computer Applications [22MCA11] | 2023-24 | 1 st Sem, MCA | 49 | 45 | 91.84 % |
| Data Structures and Algorithms Laboratory [22MCAL16] | 2023-24 | 1 st Sem, MCA | 49 | 49 | 100% |
| Software Engineering [22MCA23] | 2024-25 | 2 nd Sem, MCA | 48 | 47 | 97.92 |
| Discrete Mathematics and Graph Theory [MMC102] | 2024-25 | 1 st Sem, MCA | 40 | 38 | 95% |
| Operating System [MMC104] | 2024-25 | 1 st Sem, MCA | 40 | 39 | 97.5% |
| Software Engineering [MMC204] | 2024-25 | 2 nd Sem, MCA | 40 | 39 | 97.5% |
| Introduction to Machine Learning | 2025-26 | 3 rd Sem MCA | 39 | 39 | 100% |
| Discrete Mathematics and Graph Theory [MMC102] | 2025-26 | 1 st Sem MCA | 54 | 47 | 87% |

Personal Details:

Name: Dhanyashree NR

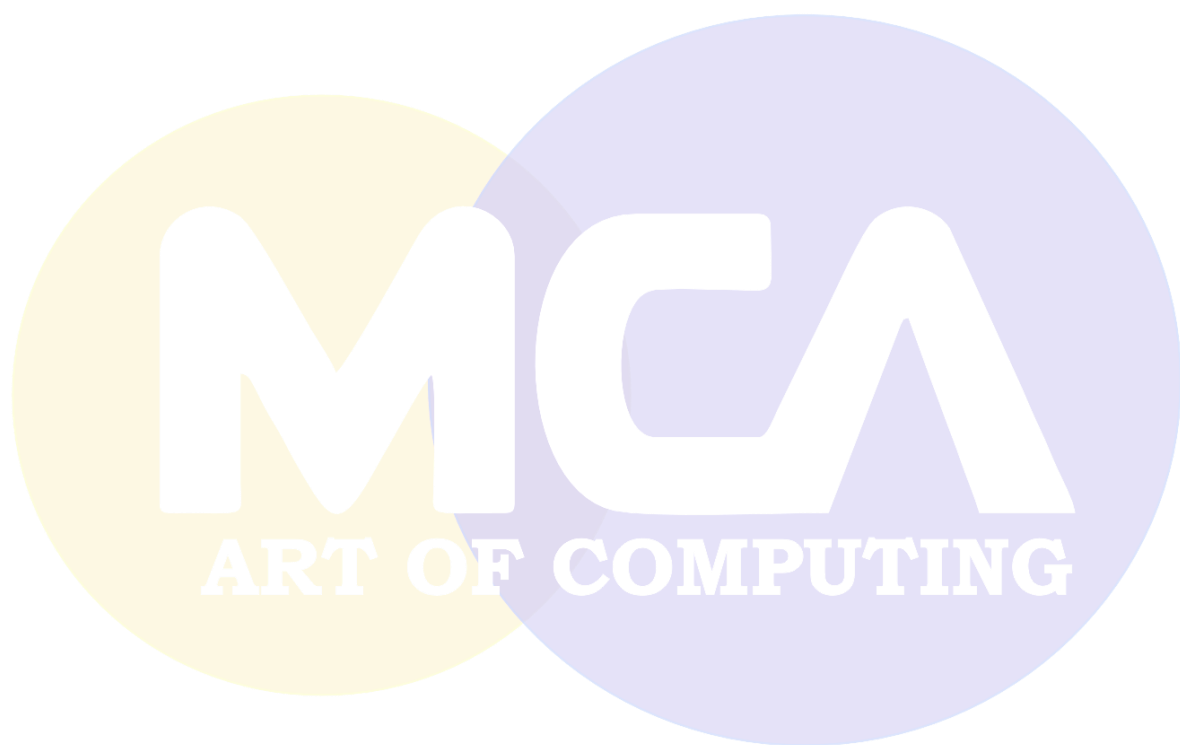
Permanent Address: KEB Road Arkalagud, Hassan-573102

DOB: 01/01/2001

Father Name: Rudregowda N R

Nationality: Indian

Blood Group: A +ve



MIT THANDAVAPURA