# Name: Nandhini M

#### **Designation: Assistant Professor**

# Educational Qualification: BE(CSE), MCA(Pursing)

## **Publication**

| Sl.<br>No. | Title | Name of the<br>journal | Date of publication | Volume<br>no/issue |
|------------|-------|------------------------|---------------------|--------------------|
|            |       |                        |                     | no/page no         |
| -          | -     | -                      | -                   | -                  |

# Seminar Presentations/conference

| Sl.<br>No | Type of<br>Program      | Name of<br>the<br>program | Role      | Title of<br>paper | Date | Organizing institution | Level    |
|-----------|-------------------------|---------------------------|-----------|-------------------|------|------------------------|----------|
| 1         | Seminar /<br>conference | -                         | presenter | -                 | -    | _                      | National |

# FDP/Workshop/Training program

| S1.<br>No | Name of<br>FDP/Workshop/Training | Organizing institution | Date | Role | Level    |
|-----------|----------------------------------|------------------------|------|------|----------|
| 110       | Program                          | montation              |      |      |          |
| 1         | _                                | Participant            | -    | -    | National |

# Awards / Achievements

| S1. | Name of the award                               | Organization    | Year |
|-----|---|-----------------|------|
| No  |   |                 |      |
| 1   | Building Generative AI Applications with Python | IBM             | 2024 |
| 2   | Generative AI with LLM                          | DeepLearning.ai | 2024 |