


# CAUVERY INSTITUTE OF TECHNOLOGY, MANDYA

## Faculty Information

|                                    |                                  |   |
|------------------------------------|----------------------------------|---|
| Name of the Faculty                | Ms. Amulya K S                   |  |
| Designation                        | Assistant Professor              |   |
| Department                         | Computer science and Engineering |   |
| Specialization or Area of Interest | Computer Engineering             |   |
| Contact Number                     | 6361820662                       |   |
| Email ID                           | 1amulyaks19@gmail.com            |   |

## Academic Details

|            |   |           |
|------------|---|-----------|
| Ph.D       | University: NIL   | Year: NIL |
| M.Tech/M.E | University: JSS Science and Technology University, Mysore | Year:2022 |
| B.E/B.Tech | University: VTU   | Year:2019 |

## Professional & Industrial Experience

| Institution or Company | Designation or Role | Period           |
|------------------------|---------------------|------------------|
| CIT College Mandya     | Assistant Professor | 2022 - Till date |

## Research Publications in Journals, Conferences

| Number of publications | National | International |
|------------------------|----------|---------------|
| Journals               | NIL      | NIL           |
| Conferences            | NIL      | NIL           |

## Sponsored Research Projects

| Project Name or title | Project Funded by | Grants Sanctioned | Grants Received |
|-----------------------|-------------------|-------------------|-----------------|
| NIL                   | NIL               | NIL               | NIL             |

## Additional Responsibilities Handled

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## List of Publications

| Paper title  | Journal Name | Volume No. | Issue No. | Page No. | Year of Publication | DOI        |
|--|--------------|------------|-----------|----------|---------------------|------------|
| Crop Recommendation and yield prediction using ML Techniques | IJRPR        | 4          | 7         |          | 2023                | 26/07/2023 |