## **Faculty Information:**

| Sl.No | Information                  |   |
|-------|------------------------------|---|
| 1.    | Name:                        | M S PRAPULLA KUMAR                                  |
|       | Contact Address:             | 'SUSHMA' POST OFFICE ROAD HEMAVATHI                 |
|       | Phone Number:                | NAGAR HASSAN  |
|       | Land Line Number:(Optional)  | 9844990268  |
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|       | Email Address:               | Prapulla.kumar@gmail.com                            |
| 2.    | Qualification                | B.E., M.Tech.                                       |
| 3.    | Date of Join                 | 19/11/2022  |
| 4.    | Position Held                | Assistant Professor                                 |
| 5.    | Research Interest            | Computer network, Machine Learning.                 |
| 6.    | Publications                 |   |
|       | Hybrid Codebook Optimization | Technique for Vector Quantization to Preserve the   |
|       |                              | age. In the IEEE INDISCON-2023, organized by IEEE   |
|       |                              | itute of Engineering & Technology for Women, during |
|       | I                            | in association with IEEE India Council and IEEE     |
|       | Bangalore Section.           |   |
|       |                              |   |
| 7.    | Workshops/FDP/STC            | 1. Amazon Cloud Literacy Day 2018 in                |
|       | Conducted and Attended       | association with ICT Academy and                    |
|       |                              | AWS Educate.  |
|       |                              | <b>2.</b> 5-day online FDP on the theme             |
|       |                              | "Inculcating Universal Human Values                 |
|       |                              | in Technical Education" organized by                |
|       |                              |   |
|       |                              |   |
|       |                              | Education(AICTE) from 22nd                          |
|       |                              | November, 2021 to 26 <sup>th</sup> November,        |
|       |                              | 2021.   |
|       |                              | <b>3.</b> AICTE Training And Learning               |
|       |                              | (ATAL) Academy Online FDP on                        |
|       |                              | "Recent Trends in IoTs and Cloud                    |
|       |                              | Computing" from 2020-10-12 to 2020-                 |
|       |                              | 1 0   |
|       |                              | 10-16 at Government Engineering                     |
|       |                              | College, Hassan.                                    |
|       |                              | <b>4.</b> AICTE Training And Learning               |
|       |                              | (ATAL) Academy Online FDP on                        |
|       |                              | "Computer Science & Biology" from                   |
|       |                              | 2021-1-19 to 2021-1-23 at Malnad                    |
|       |                              | College of Engineering.                             |
|       |                              |   |
|       |                              | 5. AICTE Training And Learning                      |
|       |                              | (ATAL) Academy Online FDP on                        |

|    |         | "Block chain" from 2020-11-3 to 2020-11-7 at Malnad College of ENGINEERING.      |
|----|---------|--|
| 8. | Patents | Intelligent Medical Diagnosis System using Machine Learning and IoT Technologies |
| 9. | Photo   |  |