


PERSONAL DETAILS

| | | | |
|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|-------------------------------------------------------------------------------------|
| Name | DIVYASHREE R H | |  |
| Department | ELECTRONICS & COMMUNICATION ENGINEERING | | |
| Designation | ASSISTANT PROFESSOR | | |
| Qualification | M.TECH | | |
| Teaching Experience | 5.5 Years | | |
| Email | divyashreerh1989@gmail.com | Vidwan-ID | 222622 |
| Orcid | 0000-0001-7899-6854 | Linked-in | 12364121 |
| Google Scholar ID | b6tveKAAAAAJ | DOJ: | 03-02-2021 |
| Type of Association | Regular | | |
| Core Discipline | MEDICAL ELECTRONICS | | |
| Specialization | DIGITAL ELECTRONICS | | |
| Areas of Interest | <ul style="list-style-type: none">· COMMUNICATION· ELECTRONICS CIRCUITS· MICROCONTROLLER· DIGITAL ELECTRONICS· VHDL and VERILOG | | |

PUBLICATIONS**INTERNATIONAL JOURNALS: 2**

1. Reconfigurable SOC-Based Smart Sensor for wavelet and wavelet Packet Analysis in National Conference on Trends in VLSI Design and Technology organized by the department of Electronics and Communication Engineering, Don Bosco Institute of Technology, Bengaluru - 560074

WORKSHOPS/SEMINARS/FDPs/ PARTICIPATED: 17

1. Attended 6-days -AICTE-ISTE Funded FDP on Next generation wireless communication -5G & Beyond from 3rd May 2021 to 8th May 2021 organised by K S Institute of Technology.

2. Attended 5 Days ATAL Online FDP on "Quantam artificial intelligence" 24th May 2021 to 28th May 2021 organised by Dept. of Computer Science and Engineering IIT-Pune..

3. Attended 5-days ATAL online FDP on Artificial Intelligence for Computer Vision (Elementary) from 12th July 2021 to 16th July 2021 organised by IIT Roorkee.

4. Attended Webinar OUT-Come based education on 20th June 2021