

DR. ANTHEESH R.



PROFILE SUMMARY

Associate Professor with over 12 years of experience in teaching, 3 years of industry experience .

CONTACT DETAILS

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RESEARCH PROFILE

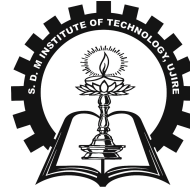
Google Scholar ID: RgKIMAAAJhi

RESEARCH METRICS

• Citations:	3
• h-index:	1

SKILLS

- Arduino Interfacing, Hadoop, Python, Java, Apache Tools, NS2, MultiSim, AI Tools, Xilinx, MATLAB
- Excel, MS Word, PowerPoint, LaTeX



SDM INSTITUTE OF TECHNOLOGY, UJIRE

Department of Artificial Intelligence & Data Science

EXPERIENCE

- ASSOCIATE PROFESSOR IN ARTIFICIAL INTELLIGENCE & DATA SCIENCE DEPARTMENT at *SDM Institute of Technology (Ujire)* **2 years to Present**
- ASSISTANT PROFESSOR IN ARTIFICIAL INTELLIGENCE & DATA SCIENCE DEPARTMENT at *SDM Institute of Technology (Ujire)* **2 years**
- ASSISTANT PROFESSOR IN ELECTRICAL & ELECTRONICS ENGINEERING DEPARTMENT at *SDM Institute of Technology (Ujire)* **9 years**
- R & D ENGINEER IN NOKIA SIEMENS NETWORKS at (*Bengaluru*) **3 Years**

EDUCATION

- PH.D(POWER ELECTRONICS & RENEWABLE ENERGY) at *Vishweshwararaya Technology University (Belagavi)* **July, 2022**
- M.TECH. IN INFORMATION TECHNOLOGY at *National Institute of Engineering (Mysuru)* **May, 2012**
- B.E ELECTRICAL & ELECTRONICS ENGINEERING at *Adichunchanagiri Institute of Technology (Chikkamagaluru)* **May, 2009**

RESEARCH AND PUBLICATIONS

- | | |
|---------------------------------------|---|
| • Number of Quality Journal Published | 3 |
| • Number of Conference Papers | 1 |
| • Number of Patents Granted/Published | 3 |

WORKSHOPS/FDPs ATTENDED IN LAST 5 YEARS

- | | |
|--------------|---|
| • FDPs: | 8 |
| • Workshops: | 5 |

SUBJECTS HANDLED

Big Data Analytics, Data Science & its Applications, Data Visualization, Operating Systems, Computer Networks, Introduction to C++ Programming, MongoDB, Analog and Digital Electronics, Analog Electronic Circuits, Operational Amplifiers & Linear IC's, Basic Electrical Engineering, Solar & wind Energy, Testing & Commissioning of Power System Apparatus, Logic Design, Sensors & Transducers, Non Conventional Energy Sources, Renewable Energy Sources.

MISCELLANEOUS

- Invited speaker/referee at various colleges and universities for conference/workshop/FDP.
- Cleared GATE-2010 examination with a percentile score of 88
- "Design & Implementation of Automatic Fire Detection system in Railways", project sanctioned with an amount of Rs.2,60,000/- by K-Tech NAIN, Karnataka Innovation & Technology Society, Government of Karnataka.