

## DR. MOHAN NAIK R



### PROFILE SUMMARY

**Associate Professor and SPP Co ordinator** with over 17 years of experience in teaching and research.

### CONTACT DETAILS

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☎ +919901320434

### RESEARCH PROFILE

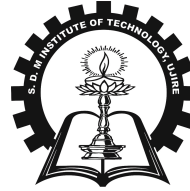
**ORCID:** 0000-0002-7181-703X  
**Scopus ID:** 57190387599  
**RESEARCHER ID:** CAG-5946-2022  
**Vidwan-ID:** 270569  
**Google Scholar ID:** S3sojXIAAAJ  
**IEEE Member**  
**MISTE,IETE**

### RESEARCH METRICS

• Citations:	<b>198</b>
• h-index:	<b>6</b>
• g-index:	<b>12</b>
• i10-index:	<b>5</b>

### SKILLS

- MATLAB, Python
- LaTeX, Excel, MS Word, PowerPoint, Kali Linux, Nmap, Nessus, Burpsuite.



## SDM INSTITUTE OF TECHNOLOGY, UJIRE

### Department of Electronics and Communication Engineering

### EXPERIENCE

- ASSOCIATE PROFESSOR at *SDM Institute of Technology (Ujire)* **May-2024 to Present**
- ASSISTANT PROFESSOR **Jul-2011 to April-2024**
- LECTURER **May-2008 to June-2011**

### EDUCATION

- PH.D. ON 'KEY MANAGEMENT AND ACCESS CONTROL MECHANISMS IN CLOUD COMPUTING' at *VTU, Belagavi* **2022**
- M.TECH. IN DIGITAL ELECTRONICS AND COMMUNICATION at *K.V.G College of Engineering (Sullia)* **2010**
- B.E. IN ELECTRONICS AND COMMUNICATION ENGINEERING at *J N N College of Engineering, Shivamogga* **2007**

### RESEARCH AND PUBLICATIONS

- Number of Quality Journal Published **8**
- Number of Conference Papers **4**
- Number of Book Chapters **3**
- Number of Patents Granted/Published **3**

### WORKSHOPS/FDPS ATTENDED IN LAST 5 YEARS

- FDPS: **6**
- Workshops: **1**

### SUBJECTS HANDLED

• Cryptography and Network security, Cyber Security, Embedded systems, Data security, Microwaves and Radar, Radar Engineering, GSM, Wireless Communication.

### MISCELLANEOUS

- Invited speaker/referee at various colleges and universities for conference/workshop/FDP.
- Completed Post-Graduation Program on Advanced Executive Program in Cyber Security (PGP-AEP CS) August-2022 to January-2023 from IIIT Bangalore and Virtual Internship from NPCI.
- Completed Ethical Hacking and Vulnerability Analysis and Penetration Testing projects.