



**Centre/School/Special Centre SoS(E&T)**

**Department Information Technology**

**Phone 9770147322**

**Email akanksha.me2011@gmail.com**

**Personal Webpage Link**

**Qualifications**

**Post Graduate**

**Area of Interest/Specialization**

**Computer Technology and Application**

**Experience**

**10 Years**

**Awards and Honors**

**Research Projects**

**International Collaboration/Consultancy**

**Best Peer Reviewed Publication (up-to 10)**

Performance Analysis Of Manet Protocols Under The Combination Of CBR And FTP Traffic. [ PAPER ID : IJCRT1872281, International Peer Reviewed Journal, Refereed Journal, Indexed Journal, Impact Factor: 5.97, ISSN: 2320-2882 ]

Comparison Of Working Of Network Topologies In Aodv Routing Protocol Based On The Performance Metrics. [Paper ID#:150320123627, Impact Factor: 3.45, Published in IJTIMES, Volume 04 Issue 03, March-2018, ISSN (Online): 2455-2585, UGC Approved Journal ]

Comparison Of Working Of Network Topologies In Aodv Routing Protocol Based On The Performance Metrics. [Paper ID#:150320123627, Impact Factor: 3.45, Published in IJTIMES, Volume 04 Issue 03, March-2018, ISSN (Online): 2455-2585, UGC Approved Journal ]

Prevalent Challenges and Viable opportunities of Information and Communication Technology in Higher Education: A perspective. [(IJTIMES) Impact Factor: 3.45 (SJIF-2015), e-ISSN: 2455-2585 Volume 4, Issue 5, May-2018. ]

A Review On Detection And Mitigation Of Various MANET Attacks. [ Paper ID#:151022122846, Impact Factor: 5.22, Published in IJTIMES, Volume 04 Issue 10, October-2018, ISSN (Online): 2455-2585, UGC Approved Journal ]

Lung Cancer Detection Using Deep Convolutional Neural Networks. [ Aut Aut Research Journal Volume XI, Issue VIII, August/2020 ISSN NO: 0005-0601, Impact Factor: 5.1 ]
Multi-Label Classification for Images with Labels for Image Annotation. [ SAMRIDDHI Volume 12, Special Issue 3, 2020 Print ISSN : 2229-7111 Online ISSN : 2454-5767 ]
Implementation of Multi Sensor and Multi-Functional Mobile Robot for Image Mosaicking. [ SAMRIDDHI Volume 12, Special Issue 3, 2020 Print ISSN : 2229-7111 Online ISSN : 2454-5767 ]
Parametric Linear Subspace Method for Face Recognition and Pose Estimation. [ SAMRIDDHI Volume 12, Special Issue 3, 2020 Print ISSN : 2229-7111 Online ISSN : 2454-5767 ]

**Recent Books/Book Chapters/Monographs etc. [https://link.springer.com/book/10.1007/978-](https://link.springer.com/book/10.1007/978-981-16-9669-5?page=1#toc)**

**981-16-9669-5?page=1#toc**

**Research Supervision**

**Administrative Responsibilities**

**Additional Information**