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Personal Information



Designation: Assistant Professor

Qualification: M.tech Experience: 4 years Specialization: CSE

Date of Joining: 22-06-2015
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Achievements/Publications/Workshops/Seminar/Guest Lectures

Publication

- 1. Guilty agent detection using fake object induction International Conference on Computer Science and Information Technology ISSBN: 978-93-82208-01-3 Published date: 11/08/2012
- 2. Imminent accession of Artificial Intelligence based Forensic Exploratory with Data Mining Analysis International Journal of Computer Sciences and Engineering E-ISSN: 2347-2693 Published date: 31/Mar/2017
- 3. Notification of data congestion intimation [NDCI] for IEEE 802.11adhoc network with power save mode Networks International conference on information and communication technology for intelligent system springer Published date: 25/03/2017
- 4. Seed-and-Grow Algorithm to Identify users from Anonymized Social Networks International Journal of Engineering and Management Research ISSN (ONLINE): 2250-075, ISSN (PRINT): 2394-6962 Published date: Volume-7, Issue-3, May-June 2017.

Achievements

1. Conducted and orgainsed IOT with Andriod App for Btech III - Year

Workshops

1Attended FDP on Teaching Methodologies

2. Attended FDP on aritifical intelligence using neural networks

- 3. Attended FDP on virtulization using V-sphere 6.0
- 4. Attended FDP on Hebeon Tool
- 5. Attended FDP on Gender sensitization
- 6. Attended FDP on Role of changing times, mentoring and nurturing