

Batch: 15(2017-18)

1. **15761D5801, Battu Veerendhranath** has published a paper on **“Extracting the Frequent Item Sets by Using Greedy Strategy in Hadoop”** IOSR Journal of Computer Engineering (IOSR-JCE) e-ISSN: 2278-0661, p-ISSN: 2278-8727, Volume 19, Issue 4, Ver. I (Jul.-Aug. 2017), PP 00-09.
2. **15761D5802, Battula Gopi Krishna** has published a paper on **“Hierarchical Attribute Based Revocable Data Access Control for Multi Authority Cloud Storage”**, IOSR Journal of Computer Engineering (IOSR-JCE) e-ISSN: 2278-0661, p-ISSN: 2278-8727, Volume 19, Issue 4, Ver. I (Jul - Aug 2017), PP 91-97.
3. **15761D5803, Chaluvadi Likitha Sravya** has published a paper on **“Privacy-Preserving Data Mining with Random decision tree framework”** IOSR Journal of Computer Engineering (IOSR-JCE) e-ISSN: 2278-0661, p-ISSN: 2278-8727, Volume 19, Issue 4, Ver. III (Jul.-Aug. 2017), PP 43-49.
4. **15761D5804, Divi Prema Swarupa Rani** has published a paper on **“Real-time Big Data Analytics and parallel processing using Hadoop on Remote Sensing data”**, IOSR Journal of Computer Engineering (IOSR-JCE) e-ISSN: 2278-0661, p-ISSN: 2278-8727, Volume 19, Issue 4, Ver. III (Jul.-Aug. 2017), PP 29-32.
5. **15761D5805, Garikapati Divya** has published a paper on **“On The Node Clone Detection Using Hashing In WSN”**, IOSR Journal of Computer Engineering (IOSR-JCE) e-ISSN: 2278-0661, p-ISSN: 2278-8727, Volume 19, Issue 4, Ver. IV. (Jul.-Aug. 2017), PP 68-73.
6. **15761D5806, Islavathu Geeta Sowmya** has published a paper on **“An Efficient General Decentralized Clustering Exploiting Hierarchi”** IOSR Journal of Computer Engineering (IOSR-JCE) e-ISSN: 2278-0661, p-ISSN: 2278-8727, Volume 19, Issue 4, Ver. III (Jul.-Aug. 2017), PP 50-55.
7. **15761D5807, Kilaru Gowthami** has published a paper on **“Discovering Periodic high-utility item sets from transactional databases”** IOSR Journal of Computer Engineering (IOSR-JCE) e-ISSN: 2278-0661, p-ISSN: 2278-8727, Volume 19, Issue 4, Ver. III (Jul.-Aug. 2017), PP 33-42.
8. **15761D5809, Mekala Anuradha** has published a paper on **“Secure Fair Rendez- Vous Point technique for minimizing meeting location on mobile device”**, IOSR Journal of Computer Engineering (IOSR-JCE) e-ISSN: 2278-0661, p-ISSN: 2278-8727, Volume 19, Issue 4, Ver. V. (Jul.-Aug. 2017), PP 19-24.
9. **15761D5810, Mohammed Sania Sultana** has published a paper on **“Opinion Mining on Twitter Data of Movie Reviews using R”**, IOSR Journal of Computer Engineering (IOSR-JCE) e-ISSN: 2278-0661, p-ISSN: 2278-8727, Volume 19, Issue 4, Ver. IV. (Jul.-Aug. 2017), PP 19-24.
10. **15761D5811, Mula Prasanthi** has published a paper on **“An Efficient Data Transmission in Cluster-Based Wireless Sensor Networks by using Advanced LEACH and SET Protocols”**, IOSR Journal of Computer Engineering (IOSR-JCE) e-ISSN: 2278-0661, p-ISSN: 2278-8727, Volume 19, Issue 4, Ver. IV. (Jul.-Aug. 2017), PP 61-67.
11. **15761D5812, Patchigolla Sindhu** has published a paper on **“Pedestrian Detection by Using Random Decision Algorithm with Support Vector Machine”**, IOSR Journal of Computer Engineering (IOSR-JCE) e-ISSN: 2278-0661, p-ISSN: 2278-8727, Volume 19, Issue 4, Ver. IV. (Jul.-Aug. 2017), PP 01-04.
12. **15761D5813, Pusukuri Lakshmi Prasanna** has published a paper on **“Convergent Encryption Using Deduplication on Hybrid Cloud”**, IOSR Journal of Computer Engineering (IOSR-JCE) e-ISSN: 2278-0661, p-ISSN: 2278-8727, Volume 19, Issue 4, Ver. V. (Jul.-Aug. 2017), PP 25-29.

13. **15761D5814, Tirumalasetty Leelasubhasr** has published a paper on **“SUPER PIXEL BASED VIRTUAL TEXTURE MAPPING OF IMAGE SYNTHESIS”**, Volume 8, No. 7, July – August 2017 International Journal of Advanced Research in Computer Science.
14. **15761D5815, Yarasani Vasavi** has published a paper on **“A Collaborative Web Recommendation System Using Hidden Markov Model”** IOSR Journal of Computer Engineering (IOSR-JCE) e-ISSN: 2278-0661, p-ISSN: 2278-8727, Volume 19, Issue 4, Ver. I (Jul - Aug 2017), PP 20-29.
15. **15761D5816, Yesubabu Elaparathi** has published a paper on **“Bi-Secting K-Means of Document Clustering for Forensic Analysis of Computer Inspection”** IOSR Journal of Computer Engineering (IOSR-JCE) e-ISSN: 2278-0661, p-ISSN: 2278-8727, Volume 19, Issue 4, Ver. I (Jul.-Aug. 2017), PP 21-30.