

**M.Tech CSE Major Projects List (2019-20)**

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|  |  **Big Data** |  |
| 1 | A Distributed Computing Platform for fMRI Big Data Analytics | 2019 |
| 2 | A Survey on Geographically Distributed Big-Data Processing using MapReduce | 2019 |
| 3 | Handling Big Data Using a Data-Aware HDFS and Evolutionary Clustering Technique | 2019 |
| 4 | Heterogeneous Architectures for Big Data Batch Processing in MapReduce Paradigm | 2019 |
| 5 | Trident: Distributed Storage, Analysis, and Exploration of Multidimensional Phenomena | 2018 |
| 6 | Clustering Analysis in the Wireless Propagation Channel with a Variational Gaussian Mixture Model | 2018 |
| 7 | 5G-Smart Diabetes: Toward Personalized Diabetes Diagnosis with Healthcare Big Data Clouds | 2018 |
| 8 | On Scalable and Robust Truth Discovery in Big Data Social Media Sensing Applications | 2018 |
| 9 | MR-Mafia: Parallel Subspace Clustering Algorithm Based on MapReduce For Large Multi-dimensional Datasets | 2018 |
| 10 | HDM: A Composable Framework for Big Data Processing | 2017 |
| 11 | Heterogeneous Data Storage Management with De-duplication in Cloud Computing | 2017 |
| 12 | Secure k-NN Query on Encrypted Cloud Data with Multiple Keys | 2017 |
| 13 | NPP: A New Privacy-Aware Public Auditing Scheme for Cloud Data Sharing with Group Users | 2017 |
| 14 | Attribute-Based Storage Supporting Secure De-duplication of Encrypted Data in Cloud | 2017 |

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