

**M.Tech CSE Major Projects List (2021-20)**

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|  |  **Secure Computing** |  |
| 1 | Secure Fast Covariance Intersection Using Partially Homomorphic and Order Revealing Encryption Schemes | 2021 |
| 2 | Coded Computing for Resilient, Secure, and Privacy-Preserving Distributed Matrix Multiplication | 2020 |
| 3 | Enforcing Access Control in Information-Centric Edge Networking | 2020 |
| 4 | A Verifiable Semantic Searching Scheme by Optimal Matching over Encrypted Data in Public Cloud | 2020 |
| 5 | Rethinking Secure Precoding via Interference Exploitation: A Smart Eavesdropper Perspective | 2020 |
| 6 | MARP: A Distributed MAC Layer Attack Resistant Pseudonym Scheme for VANET | 2018 |
| 7 | FastGeo: Efficient Geometric Range Queries on Encrypted Spatial Data | 2017 |
| 8 | Privacy-Preserving Multi-keyword Top-k Similarity Search Over Encrypted Data | 2017 |

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