1CRORE PROJECTS

CLOUD COMPUTING PROJECTS

1	A Personal Privacy Data Protection Scheme for Encryption and Revocation of High-Dimensional Attribute Domains
2	An Effective Privacy-Preserving Blockchain-Assisted Security Protocol for Cloud-Based Digital Twin Environment
3	Authenticated Key Agreement Scheme for Fog Computing in a Health Care Environment
4	Data Integrity Audit Scheme Based on Quad Merkle Tree and Blockchain
5	Data Secure De-Duplication and Recovery Based on Public Key Encryption With Keyword Search
6	FAST DATA A Fair, Secure and Trusted Decentralized IIoT Data Marketplace enabled by Blockchain
7	Mitigating Software Integrity Attacks With Trusted Computing in a Time Distribution Network
8	PackCache An Online Cost driven Data Caching Algorithm in the Cloud
9	Privacy Preservation in Multi Cloud Secure Data Fusion for Infectious Disease Analysis
10	Secure and Efficient Data Deduplication in JointCloud Storage
11	Secure and Lightweight Blockchain-Enabled Access Control for Fog-Assisted IoT Cloud Based Electronic Medical Records Sharing
12	VeriDedup: A Verifiable Cloud Data Deduplication Scheme With Integrity and Duplication Proof