JAVA IEEE-2019-20

Sr. No	Name of Projects	Domain
1	A Distributed Trust Evaluation Protocol with Privacy Protection for Intercloud	Cloud Computing
2	A Secure G-Cloud-Based Framework for Government Healthcare Services	Cloud Computing
3	A Modified Hierarchical Attribute-Based Encryption Access Control Method for Mobile Cloud Computing	Cloud Computing
4	A Secure Searchable Encryption Framework for Privacy-Critical Cloud Storage Services	Cloud Computing
5	Hybrid Keyword-Field Search with Efficient Key Management for Industrial Internet of Things	Cloud Computing
6	An Attribute-based Controlled Collaborative Access Control Scheme for Public Cloud Storage	Cloud Computing
7	Crypt-DAC: Cryptographically Enforced Dynamic Access Control in the Cloud	Cloud Computing
8	Delegated Authorization Framework for HER Services using Attribute Based Encryption	Cloud Computing
9	Dynamic Multi-Keyword Ranked Search Based on Bloom Filter Over Encrypted Cloud Data	Cloud Computing
10	Enabling Authorized Encrypted Search for Multi-Authority Medical Databases	Cloud Computing
11	Enabling Identity-Based Integrity Auditing and Data Sharing With Sensitive Information Hiding for Secure Cloud Storage	Cloud Computing
12	Enabling Verifiable and Dynamic Ranked Search Over Outsourced Data	Cloud Computing
13	Fuzzy Identity-Based Data Integrity Auditing for Reliable Cloud Storage Systems	Cloud Computing
14	Hidden Ciphertext Policy Attribute-Based Encryption With Fast Decryption for Personal Health Record System	Cloud Computing
15	KeD: Secure Ke-Dedulication with Identit-Based Broadcast Encryption	Cloud Computing
16	Memory Leakage-Resilient Dynamic and Verifiable Multikeyword Ranked Search on Encrypted Smart Body Sensor Network Data	Cloud Computing
17	P-MOD: Secure Privilege-Based Multilevel Organizational DataSharing in Cloud Computing	Cloud Computing

18	Privacy-Preserving Attribute-Based Keyword Search in Shared Multi-owner Setting	Cloud Computing
19	Privacy-Preserving Multi-keyword Top-k Similarity Search Over Encrypted Data	Cloud Computing
20	Profit Maximization for Cloud Brokers in Cloud Computing	Cloud Computing
21	Provable Data Possession with Outsourced Data Transfer	Cloud Computing
22	Provably Secure Fine-Grained Data Access Control over Multiple Cloud Servers in Mobile Cloud Computing Based Healthcare Applications	Cloud Computing
23	Revocable Identity-Based Broadcast Proxy Re-encryption for Data Sharing in Clouds	Cloud Computing
24	Secure Data Group Sharing and Conditional Dissemination with Multi-Owner in Cloud Computing	Cloud Computing
25	Privacy Preserving Searchable Encryption with Fine-grained Access Control	Cloud Computing
26	Secure Phrase Search for Intelligent Processing of Encrypted Data in Cloud-Based IoT	Cloud Computing
27	Towards Achieving Keyword Search over Dynamic Encrypted Cloud Data with Symmetric-Key Based Verification	Cloud Computing
28	Trustworthy Delegation toward Securing Mobile Healthcare Cyber-Physical Systems	Cloud Computing
29	Active Online Learning for Social Media Analysis to Support Crisis Management	Data Mining
30	An Efficient Method for High Quality and Cohesive Topical Phrase Mining	Data Mining
31	Ant Colony Stream Clustering: A Fast Density Clustering Algorithm for Dynamic Data Streams	Data Mining
32	Collaboratively Tracking Interests for User Clustering in Streams of Short Texts	Data Mining
33	Detecting Pickpocket Suspects from Large-Scale Public Transit Records	Data Mining
34	Finding Optimal Skyline Product Combinations under Price-Promotion	Data Mining
35	Heterogeneous Information Network Embedding for Recommendation	Data Mining
36	Hierarchical Multi-Clue Modelling for POI Popularity Prediction with Heterogeneous Tourist Information	Data Mining
37	Learning Customer Behaviors for Effective Load Forecasting	Data Mining
38	l-Injection: Toward Effective Collaborative Filtering Using Uninteresting Items	Data Mining
39	Multi-Party High-Dimensional Data Publishing under Differential Privacy	Data Mining

40	Normalization of Duplicate Records from Multiple Sources	Data Mining
41	Privacy-Preserving Social Media Data Publishing for Personalized Ranking-Based Recommendation	Data Mining
42	Secure and Efficient Skyline Queries on Encrypted Data	Data Mining
43	A Fuzzy Approach to Text Classification With Two-Stage Training for Ambiguous Instances	Social Network
44	Conversational Networks for Automatic Online Moderation	Social Network
45	Credibility Evaluation of Twitter-Based Event Detection by a Mixing Analysis of Heterogeneous Data	Social Network
46	Filtering Instagram hashtags through crowdtagging and the HITS algorithm	Social Network
47	Minimizing Influence of Rumors by Blockers on Social Networks: Algorithms and Analysis	Social Network
48	Online Public Shaming on Twitter: Detection, Analysis, and Mitigation	Social Network
49	PersoNet: Friend Recommendation System Based on Big-Five Personality Traits and Hybrid Filtering	Social Network
50	Predicting Cyberbullying on Social Media in the Big Data Era Using Machine Learning Algorithms: Review of Literature and Open Challenges	Social Network
51	Spammer Detection and Fake User Identification on Social Networks	Social Network
52	Trust-based Collaborative Privacy Management in Online Social Networks	Social Network
53	Trust-based Privacy-Preserving Photo Sharing in Online Social Networks	Social Network
54	FooDNet: Toward an Optimized Food Delivery Network based on Spatial Crowdsourcing	Mobile Computing
55	Privacy-preserving Crowd-sourced Statistical Data Publishing with An Untrusted Server	Mobile Computing
56	Authenticated Medical Documents Releasing with Privacy Protection and Release Control	Secure Computing
57	Collusion Defender: Preserving Subscribers' Privacy in Publish and Subscribe Systems	Secure Computing
58	Dating with Scambots: Understanding the Ecosystem of Fraudulent Dating Applications	Secure Computing
59	Detecting Malicious Social Bots Based on Clickstream Sequences	Secure Computing
60	Privacy-Preserving Aggregate Queries for Optimal Location Selection	Secure Computing
61	Sensitive Label Privacy Preservation with Anatomization for Data Publishing	Secure Computing

62	Enabling Efficient and Geometric Range Query with Access Control over Encrypted Spatial Data	Information Forensics and Security
63	Retrieving Hidden Friends: A Collusion Privacy Attack Against Online Friend Search Engine	Information Forensics and Security
64	Secure Key Agreement and Key Protection for Mobile Device User Authentication	Information Forensics and Security
65	Building and Querying an Enterprise Knowledge Graph	Service Computing (Web Services)
66	Transactional Behavior Verification in Business Process as a Service Configuration	Service Computing (Web Services)
67	A Data Sharing Protocol to Minimize Security and Privacy Risks of Cloud Storage in Big Data Era	BIG DATA
68	A Searchable and Verifiable Data Protection Scheme for Scholarly Big Data	BIG DATA
69	AccountTrade: Accountability Against Dishonest Big Data Buyers and Sellers	BIG DATA
70	Fast Communication-efficient Spectral Clustering Over Distributed Data	BIG DATA

PROJECT SUPPORT TO REGISTERED STUDENTS:

1) IEEE Base paper.

2) Abstract Document.

3) Future Enhancement (based on Requirement).

4) Modified Title / Modified Abstract (based on Requirement).

5) Complete Source Code.

6) Final Report / Document

(Document consists of basic contents of about Abstract, Bibliography, Conclusion, Implementation, I/P & O/P Design, Introduction, Literature Survey, Organisation Profile, Screen Shots, Software Environment, System Analysis, System Design, System Specification, System Study, System Testing)

(The chapter System Design consists of 5 diagrams: Data Flow, Use Case, Sequence, Class, Activity Diagram)

7) Review PPTs and Documents.

8) How to Run execution help file.

9) JAVA/MYSQL Software Package (JDK/Netbeans IDE/Eclipse IDE, MYSQL, How to install help file).

10) International Conference/International Journal Publication/ Impact Factor Journal/ UGC Journal / Scopus Journal (Based on Requirement).

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