



IEEE JAVA Project Titles 2021-2022

Sr. No	Name of Project	Domain	Coding Language
1	A Fast Nearest Neighbor Search Scheme over Outsourced Encrypted Medical Images	CLOUD COMPUTING	JAVA
2	A New Service Mechanism for Profit Optimizations of a Cloud Provider and Its Users	CLOUD COMPUTING	JAVA
3	A Verifiable Semantic Searching Scheme by Optimal Matching over Encrypted Data in Public Cloud	CLOUD COMPUTING	JAVA
4	Accountable Proxy Re-Encryption for Secure Data Sharing	CLOUD COMPUTING	JAVA
5	Achieving secure, universal, and fine-grained query results verification for secure search scheme over encrypted cloud data	CLOUD COMPUTING	JAVA
6	Certificateless public integrity checking of group shared data on cloud storage	CLOUD COMPUTING	JAVA
7	CryptCloud+: Secure and Expressive Data Access Control for Cloud Storage	CLOUD COMPUTING	JAVA
8	Crypt-DAC: Cryptographically Enforced Dynamic Access Control in the Cloud	CLOUD COMPUTING	JAVA
9	Design of Secure Authenticated Key Management Protocol for Cloud Computing Environments	CLOUD COMPUTING	JAVA
10	Dual Access Control for Cloud-Based Data Storage and Sharing	CLOUD COMPUTING	JAVA
11	Efficient Identity-Based Distributed Decryption Scheme for Electronic Personal Health Record Sharing System	CLOUD COMPUTING	JAVA
12	Inference Attack-Resistant E-Healthcare Cloud System with FineGrained Access Control	CLOUD COMPUTING	JAVA
13	Multi-Authority Attribute-Based Keyword Search over Encrypted Cloud Data	CLOUD COMPUTING	JAVA
14	5 PP-CSA: A Privacy-Preserving Cloud Storage Auditing Scheme for Data Sharing	CLOUD COMPUTING	JAVA
15	Practical Multi-keyword Ranked Search with Access Control over Encrypted Cloud Data	CLOUD COMPUTING	JAVA
16	Privacy Preserving Searchable Encryption with Fine-grained Access Control	CLOUD COMPUTING	JAVA
17	Provably secure and lightweight identity-based authenticated data sharing protocol for cyber-physical cloud environment	CLOUD COMPUTING	JAVA

18	Publicly Verifiable Shared Dynamic Electronic Health Record Databases with Functional Commitment Supporting Privacy Preserving Integrity Auditing	CLOUD COMPUTING	JAVA
19	Secure Fine-Grained Encrypted Keyword Search for E-Healthcare Cloud	CLOUD COMPUTING	JAVA
20	SEPDP: Secure and Efficient Privacy Preserving Provable Data Possession in Cloud Storage	CLOUD COMPUTING	JAVA
21	SeSPHR: A Methodology for Secure Sharing of Personal Health Records in the Cloud	CLOUD COMPUTING	JAVA
22	Towards Achieving Keyword Search over Dynamic Encrypted Cloud Data with Symmetric-Key Based Verification	CLOUD COMPUTING	JAVA
23	Improvising Personalized Travel Recommendation System with Recency Effects	DATA MINING	JAVA
24	Leveraging Affective Hashtags for Ranking Music Recommendations	DATA MINING	JAVA
25	Method for Ranking the Helpfulness of Online Reviews Based on SO-ILES TODIM	DATA MINING	JAVA
26	Personality-aware Product Recommendation System based on User Interests Mining and Meta-path Discovery	DATA MINING	JAVA
27	Suicidal Ideation Detection: A Review of Machine Learning Methods and Applications	DATA MINING	JAVA
28	BullyNet: Unmasking Cyberbullies on Social Networks	SECURE COMPUTING	JAVA
29	oGBAC—A Group Based Access Control Framework for Information Sharing in Online Social Networks	SECURE COMPUTING	JAVA
30	Sentiment Analysis of Lockdown in India During COVID-19: A Case Study on Twitter	COMPUTATIONAL Social System	JAVA
31	Privacy-Preserving Electronic Ticket Scheme with Attribute-Based Credentials	SECURE COMPUTING	JAVA
32	Protecting Your Shopping Preference with Differential Privacy	SECURE COMPUTING	JAVA
33	Sensitive Label Privacy Preservation with Anatomization for Data Publishing	SECURE COMPUTING	JAVA
34	Detecting Mental Disorders in Social Media Through Emotional Patterns – The case of Anorexia and Depression	COMPUTATIONAL Social System	JAVA
35	Public Opinion Analysis on Novel Coronavirus Pneumonia and Interaction With Event Evolution in Real World	COMPUTATIONAL Social System	JAVA
36	Hybrid Recommender System for Tourism Based on Big Data and AI: A Conceptual Framework	Artificial Intelligence (AI)	JAVA
37	A Proxy Re-Encryption Approach to Secure Data Sharing in the Internet of Things Based on Blockchain	Artificial Intelligence (AI)	JAVA

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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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