S.NO	Project Code	IEEE 2021 - 2022 JAVA Project Titles	Domain	Lang/Year
1	JPJ2101	A Fast Nearest Neighbor Search Scheme over Outsourced Encrypted Medical Images	CLOUD COMPUTING	JAVA/2021
2	JPJ2102	A New Service Mechanism for Profit Optimizations of a Cloud Provider and Its Users	CLOUD COMPUTING	JAVA/2021
3	JPJ2103	A Verifiable Semantic Searching Scheme by Optimal Matching over Encrypted Data in Public Cloud	CLOUD COMPUTING	JAVA/2021
4	JPJ2104	Accountable Proxy Re-Encryption for Secure Data Sharing	CLOUD COMPUTING	JAVA/2021
5	JPJ2105	Achieving secure, universal, and fine-grained query results verification for secure search scheme over encrypted cloud data	CLOUD COMPUTING	JAVA/2021
6	JPJ2106	-	-	JAVA/2021
7	JPJ2107	Certificateless public integrity checking of group shared data on cloud storage	CLOUD COMPUTING	JAVA/2021
8	JPJ2108	CryptCloud+: Secure and Expressive Data Access Control for Cloud Storage	CLOUD COMPUTING	JAVA/2021
9	JPJ2109	Crypt-DAC: Cryptographically Enforced Dynamic Access Control in the Cloud	CLOUD COMPUTING	JAVA/2021
10	JPJ2110	Design of Secure Authenticated Key Management Protocol for Cloud Computing Environments	CLOUD COMPUTING	JAVA/2021
11	JPJ2111	Dual Access Control for Cloud-Based Data Storage and Sharing	CLOUD COMPUTING	JAVA/2021
12	JPJ2112	Efficient Identity-Based Distributed Decryption Scheme for Electronic Personal Health Record Sharing System	CLOUD COMPUTING	JAVA/2021
13	JPJ2113	Inference Attack-Resistant E-Healthcare Cloud System with Fine-Grained Access Control	CLOUD COMPUTING	JAVA/2021
14	JPJ2114	Multi-Authority Attribute-Based Keyword Search over Encrypted Cloud Data	CLOUD COMPUTING	JAVA/2021
15	JPJ2115	PP-CSA: A Privacy-Preserving Cloud Storage Auditing Scheme for Data Sharing	CLOUD COMPUTING	JAVA/2021

16	JPJ2116	**Practical Multi-keyword Ranked Search with Access Control over Encrypted Cloud Data**	**CLOUD COMPUTING**	**JAVA/2021**
17	JPJ2117	**Privacy Preserving Searchable Encryption with Fine-grained Access Control**	**CLOUD COMPUTING**	**JAVA/2021**
18	JPJ2118	**Provably secure and lightweight identity-based authenticated data sharing protocol for cyber-physical cloud environment**	**CLOUD COMPUTING**	**JAVA/2021**
19	JPJ2119	**Publicly Verifiable Shared Dynamic Electronic Health Record Databases with Functional Commitment Supporting Privacy-Preserving Integrity Auditing**	**CLOUD COMPUTING**	**JAVA/2021**
20	JPJ2120	**Secure Fine-Grained Encrypted Keyword Search for E-Healthcare Cloud**	**CLOUD COMPUTING**	**JAVA/2021**
21	JPJ2121	**SEPDP: Secure and Efficient Privacy Preserving Provable Data Possession in Cloud Storage**	**CLOUD COMPUTING**	**JAVA/2021**
22	JPJ2122	**SeSPHR: A Methodology for Secure Sharing of Personal Health Records in the Cloud**	**CLOUD COMPUTING**	**JAVA/2021**
23	JPJ2123	**Towards Achieving Keyword Search over Dynamic Encrypted Cloud Data with Symmetric-Key Based Verification**	**CLOUD COMPUTING**	**JAVA/2021**
24	JPJ2124	**Improvising Personalized Travel Recommendation System with Recency Effects**	**DATA MINING**	**JAVA/2021**
25	JPJ2125	**Leveraging Affective Hashtags for Ranking Music Recommendations**	**DATA MINING**	**JAVA/2021**
26	JPJ2126	**Method for Ranking the Helpfulness of Online Reviews Based on SO-ILES TODIM**	**DATA MINING**	**JAVA/2021**
27	JPJ2127	**Personality-aware Product Recommendation System based on User Interests Mining and Meta-path Discovery**	**DATA MINING**	**JAVA/2021**
28	JPJ2128	**Suicidal Ideation Detection: A Review of Machine Learning Methods and Applications**	**DATA MINING**	**JAVA/2021**
29	JPJ2129	**BullyNet: Unmasking Cyberbullies on Social Networks**	**SECURE COMPUTING**	**JAVA/2021**
30	JPJ2130	**oGBAC—A Group Based Access Control Framework for Information Sharing in Online Social Networks**	**SECURE COMPUTING**	**JAVA/2021**
31	JPJ2131	**Sentiment Analysis of Lockdown in India During COVID-19: A Case Study on Twitter**	**COMPUTATIONAL SOCIAL SYSTEMS**	**JAVA/2021**
32	JPJ2132	**Privacy-Preserving Electronic Ticket Scheme with Attribute-Based Credentials**	**SECURE COMPUTING**	**JAVA/2021**

33	JPJ2133	[Protecting Your Shopping Preference with Differential Privacy](#)	SECURE COMPUTING	JAVA/2021
34	JPJ2134	[Sensitive Label Privacy Preservation with Anatomization for Data Publishing](#)	SECURE COMPUTING	JAVA/2021
35	JPJ2135	[Detecting Mental Disorders in Social Media Through Emotional Patterns – The case of Anorexia and Depression](#)	COMPUTATIONAL SOCIAL SYSTEMS	JAVA/2021
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