2022 - 2023 JAVA IEEE FINAL YEAR Projects

S.NO	IEEE 2022 - 2023 JAVA Project Titles	Domain	Lang/Year
1	A Proxy Re-Encryption Approach to Secure Data Sharing in the Internet of Things Based on Blockchain	CLOUD COMPUTING	JAVA/2022
2	A Verifiable and Fair Attribute-Based Proxy Re-Encryption Scheme for Data Sharing in Clouds	CLOUD COMPUTING	JAVA/2022
3	Attribute Based Encryption with Privacy Protection and Accountability for CloudIoT	CLOUD COMPUTING	JAVA/2022
4	Authorized Keyword Search over Outsourced Encrypted Data in Cloud Environment	CLOUD COMPUTING	JAVA/2022
5	Checking Only When It Is Necessary: Enabling Integrity Auditing Based on the Keyword With Sensitive Information Privacy for Encrypted Cloud Data	CLOUD COMPUTING	JAVA/2022
6	DSAS: A Secure Data Sharing and Authorized Searchable Framework for e-Healthcare System	CLOUD COMPUTING -	JAVA/2022
7	Dual Access Control for Cloud-Based Data Storage and Sharing	CLOUD COMPUTING	JAVA/2022
8	Dual-Server Public-Key Authenticated Encryption with Keyword Search	CLOUD COMPUTING	JAVA/2022
9	Enabling Fast Public Auditing and Data Dynamics in Cloud Services	CLOUD COMPUTING	JAVA/2022
10	Forward Secure Public Key Encryption with Keyword Search for Outsourced Cloud Storage	CLOUD COMPUTING	JAVA/2022
11	Lightweight and Expressive Fine-Grained Access Control for Healthcare Internet-of-Things	CLOUD COMPUTING	JAVA/2022
12	Practical Multi-Keyword Ranked Search With Access Control Over Encrypted Cloud Data	CLOUD COMPUTING	JAVA/2022

13	**Publicly Verifiable Shared Dynamic Electronic Health Record Databases With Functional Commitment Supporting Privacy-Preserving Integrity Auditing**	**CLOUD COMPUTING**	**JAVA/2022**
14	**Sanitizable Access Control System for Secure Cloud Storage Against Malicious Data Publishers**	**CLOUD COMPUTING**	**JAVA/2022**
15	**Secure and Lightweight Fine-Grained Searchable Data Sharing for IoT-Oriented and Cloud-Assisted Smart Healthcare System**	**CLOUD COMPUTING**	**JAVA/2022**
16	**FADOHS: Framework for Detection and Integration of Unstructured Data of Hate Speech on Facebook Using Sentiment and Emotion Analysis**	**DATA MINING**	**JAVA/2022**
17	**Racism Detection by Analyzing Differential Opinions Through Sentiment Analysis of Tweets Using Stacked Ensemble GCR-NN Model**	**DATA MINING**	**JAVA/2022**
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