# TECRAB PROJECTS
## JAVA

| | | CLOUD COMPUTING |
|---|---|---|
| **S.NO** | **TITLE CODE** | **TITLE** |
| 1 | TPJCC01 | Compact examination: Defended Learning against corrupting Attack in Cloud Web Services |
| 2 | TPJCC02 | Detecting Suspicious File Migration or Replication in the Cloud |
| 3 | TPJCC03 | Vault Cloud: Defended and Dramatic Data Access Control for Cloud Storage as a Service. |
| 4 | TPJCC04 | Striking and Preserving Data Storage in Edge-Cloud Collaborative Interpretation Systems |
| 5 | TPJCC05 | And acceptable Searching Scheme by peerless Matching over Encrypted information in Public Cloud Services. |
| 6 | TPJCC06 | An adapted Cipher text Index Revival Scheme based on Edge Auditing scheme. |
| 7 | TPJCC07 | Efficient impulsive Multi-Authority Particularity-Based Encryption for Cloud Storage Services. |
| 8 | TPJCC08 | Enabling Reliable Keyword Search in Encrypted Decentralized Storage with Fairness |
| 9 | TPJCC09 | Active and convenient Neighbor Search Scheme over redistribute Encrypted Medical illustration. |

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| 10 | TPJCC10 | Credential less public probity checking of accumulation shared data on cloud storage services. |
| 11 | TPJCC11 | Effectual Based Decryption Scheme for Electronic Intimate Strength Record Distribution System. |
| 12 | TPJCC12 | Multi Rule Aspect Based Access Search over Encipher Cloud Information. |
| 13 | TPJCC13 | PPCSA A Solitude protection Cloud Storage Auditing Scheme for Information distribution. |
| 14 | TPJCC14 | RACE Capability Aware Cost-Adequate Scheduler for Cloud Fog Surroundings. |
| 15 | TPJCC15 | Permissive Secure and Space-Capability Metadata authority in Encrypted Re-Duplification. |
| 16 | TPJCC16 | Privacy-Preserving Media Sharing with Scalable Access Control and Secure Deduplication in Mobile Cloud Computing |
| 17 | TPJCC17 | Answerable intermediary Re- Encipher for Secure Information Distribution. |
| 18 | TPJCC18 | Design of Protected Authenticated Key Management Custom for Cloud auditing surroundings. |
| 19 | TPJCC19 | Reasoning Attack-Opposing E-Healthcare Cloud System with Fine-Trained Access authority. |
| 20 | TPJCC20 | Towards Performance Keyword Search over Effective Encipher Cloud Information with balanced-Key Based Authentication. |
| 21 | TPJCC21 | Advancement and Exploration of Fog Computing Based Encipher Control scheme |

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| 22 | TPJCC22 | An Dynamic Privacy prudent Message Verification Scheme for Internet of Things |
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| 23 | TPJCC23 | Replication and Fragmentation of Data in Cloud for Optimal achievement and Security |
| 24 | TPJCC24 | Privacy-Preserving Public Auditing For Regenerating-Code-Based Cloud Storage |
| 25 | TPJCC25 | Compute Defined Associate and Appropriated Denial of Service (DDoS) Intrusion in Cloud Computing Environments: Issues and Challenges |
| 26 | TPJCC26 | Down to earth Privacy-Preserving Content-Based Retrieval in Cloud Image Repositories |
| 27 | TPJCC27 | Procedure for Preventing Attacks in Untrusted Framework as-a-Service code |
| 28 | TPJCC28 | Cloud chunk Assuring Integrity and Secrecy Procedure for Cloud Forensics |

## BLOCKCHAIN

| S.NO | TITLE CODE | TITLE |
|------|-----------|-------|
| 29 | TPJB01 | A Block chain based Autonomous Decentralized Online Social Network |
| 30 | TPJB02 | A Block chain-based access for Drug Durability in Healthcare stock |
| 31 | TPJB03 | A Credible Block chain-Based Durability System for Fruit and Herb Agricultural commodities |

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| 32 | TPJB04 | Block chain Assisted Collaborative Service Recommendation Scheme With Data Sharing |
|----|--------|-----------------------------------------------------------------------------------|
| 33 | TPJB05 | Block chain Based Bills Payable Platform for Property Trade |
| 34 | TPJB06 | Information Trust scheme Using Block chain Technology and Flexible agreement Verification |
| 35 | TPJB07 | A Block chain Based platform for Preservation and Confidentiality Assured Internet of Medical Things |

## DATA MINING

| S.N0 | TITLE CODE | TITLE |
|------|-----------|-------|
| 36 | TPJDM01 | Digging Scammer and Fake approach in Large-Scale Civil Networks |
| 37 | TPJDM02 | Leveraging Affective Hash tags for Ranking Music Recommendations |
| 38 | TPJDM03 | Suicidal Ideation Detection: A Review of Machine Learning Methods and Applications |
| 39 | TPJDM04 | Adequate Polling Methods for Networks Using Friendship Anomaly |
| 40 | TPJDM05 | Perceptive Hidden contemporary Hubs and advisory board Across Multiple Networked Social Media |

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| S.NO | TITLE CODE | TITLE |
|------|-----------|-------|
| 41 | TPJDM06 | Modeling Effect Dispersal over Signed Civil Networks |
| 42 | TPJDM07 | Acceptance Prediction for Individual Tweet based on Composite Bass Model |
| 43 | TPJDM08 | Sentiment Polarity Classification at EVALITA: Lessons Learned and Open Challenges |
| 44 | TPJDM09 | Impact of Temperature and Rainfall on different soils utilizing Data mining Techniques |
| 45 | TPJDM10 | A Reversible Watermarking Technique for Comparative Data |
| 46 | TPJDM11 | Disclosure of Social Network spit Based on Improved Extreme Learning Machine |
| 47 | TPJDM12 | Sentiment Acceptance in large scale Online Social Networks A Multi label Learning Approach |
| 48 | TPJDM13 | Interrogation Reorganization For Boolean Information Filtering |

## SOCIAL NETWORKS & NETWORK SECURITY

| S.NO | TITLE CODE | TITLE |
|------|-----------|-------|
| 49 | TPJSN01 | Sentiment Analysis of Lockdown in India During COVID19 A Case Study |

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| 50 | TPJSN02 | Acceptance psychological Disorders in Large scale Social Media Through Sentiment Patterns The case of Anorexia and Desperation |
|---|---|---|
| 51 | TPJSN03 | Consignment Photo A Novel reasoning Method for Consignment Information |
| 52 | TPJSN04 | Public Opinion Analysis on Novel Corona virus Pneumonia and Interaction With Event Evolution in Real World |
| 53 | TPJSN05 | Trust Assessment in Online Social Networks |
| 54 | TPJSN06 | Privacy Preserving User Profile Matching in Social Networks |
| 55 | TPJSN07 | Identification of Malicious Injection Attacks in Dense Rating and Co visitation Behaviors |
| 56 | TPJSN08 | Software Puzzle: A Countermeasure to Resource-Inflated Denial-of-Service Attacks |
| 57 | TPJSN09 | Building a Scalable System for Stealthy P2P-Botnet Detection |
| 58 | TPJSN10 | A Network Coding and DES Based Dynamic Encryption Plan for Moving Target Defense |
| 59 | TPJSN11 | An dynamic Online Innovation for Dynamic SDN Controller appointment in Data Center Networks Digital dangers under the Bed |
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