S.NO	PROJECT CODE	IEEE JAVA PROJECT TITLES	DOMAIN
1	NEO1501	A Hybrid Cloud Approach for Secure Authorized Deduplication	CLOUD COMPUTING
2	NEO1502	A Profit Maximization Scheme with Guaranteed Quality of Service in Cloud Computing	CLOUD COMPUTING
3	NEO1503	A Scalable and Reliable Matching Service for Content-Based Publish/Subscribe Systems	CLOUD COMPUTING
4	NEO1504	A Secure and Dynamic Multi-keyword Ranked Search Scheme over Encrypted Cloud Data	CLOUD COMPUTING
5	NEO1505	A Secure Anti-Collusion Data Sharing Scheme for Dynamic Groups in the Cloud	CLOUD COMPUTING
6	NEO1506	An Authenticated Trust and Reputation Calculation and Management System for Cloud and Sensor Networks Integration	CLOUD COMPUTING
7	NEO1507	Audit-Free Cloud Storage via Deniable Attribute-based Encryption	CLOUD COMPUTING
8	NEO1508	Circuit Ciphertext-policy Attribute-based Hybrid Encryption with Verifiable Delegation in Cloud Computing	CLOUD COMPUTING
9	NEO1509	CloudArmor: Supporting Reputation-based Trust Management for Cloud Services	CLOUD COMPUTING
10	NEO1510	Control Cloud Data Access Privilege and Anonymity with Fully Anonymous Attribute-Based Encryption	CLOUD COMPUTING
11	NEO1511	Enabling Cloud Storage Auditing With Key-Exposure Resistance	CLOUD COMPUTING
12	NEO1512	Enabling Fine-grained Multi-keyword Search Supporting Classified Sub-dictionaries over Encrypted Cloud Data	CLOUD COMPUTING
13	NEO1513	Identity-Based Encryption with Outsourced Revocation in Cloud Computing	CLOUD COMPUTING
14	NEO1514	Key-Aggregate Searchable Encryption (KASE) for Group Data Sharing via Cloud Storage	CLOUD COMPUTING
15	NEO1515	Privacy Preserving Ranked Multi-Keyword Search for Multiple Data Owners in Cloud Computing	CLOUD COMPUTING
16	NEO1516	Privacy-Preserving Public Auditing for Regenerating-Code-Based Cloud Storage	CLOUD COMPUTING

17	NEO1517	Provable Multicopy Dynamic Data Possession in Cloud Computing Systems	CLOUD COMPUTING
18	NEO1518	Public Integrity Auditing for Shared Dynamic Cloud Data with Group User Revocation	CLOUD COMPUTING
19	NEO1519	Secure Auditing and Deduplicating Data in Cloud	CLOUD COMPUTING
20	NEO1520	Stealthy Denial of Service Strategy in Cloud Computing	CLOUD COMPUTING
21	NEO1521	Best Keyword Cover Search	DATA MINING
22	NEO1522	Co-Extracting Opinion Targets and Opinion Words from Online Reviews Based on the Word Alignment Model	DATA MINING
23	NEO1523	Context-Based Diversification for Keyword Queries over XML Data	DATA MINING
24	NEO1524	Discovery of Ranking Fraud for Mobile Apps	DATA MINING
25	NEO1525	Malware Propagation in Large-Scale Networks	DATA MINING
26	NEO1526	On Summarization and Timeline Generation for Evolutionary Tweet Streams	DATA MINING
27	NEO1527	Privacy Policy Inference of User-Uploaded Images on Content Sharing Sites	DATA MINING
28	NEO1528	Progressive Duplicate Detection	DATA MINING
29	NEO1529	Reverse Nearest Neighbors in Unsupervised Distance-Based Outlier Detection	DATA MINING
30	NEO1530	Route-Saver: Leveraging Route APIs for Accurate and Efficient Query Processing at Location-Based Services	DATA MINING
31	NEO1531	Scalable Constrained Spectral Clustering	DATA MINING
32	NEO1532	Towards Effective Bug Triage with Software Data Reduction Techniques	DATA MINING
33	NEO1533	Tweet Segmentation and Its Application to Named Entity Recognition	DATA MINING
34	NEO1534	A Distortion-Resistant Routing Framework for Video Traffic in Wireless Multihop Networks	NETWORKING
35	NEO1535	A Proximity-Aware Interest-Clustered P2P File Sharing System	NETWORKING

36	NEO1536	Detecting Malicious Facebook Applications	NETWORKING
37	NEO1537	Maximizing P2P File Access Availability in Mobile Ad Hoc Networks though Replication for Efficient File Sharing	NETWORKING
38	NEO1538	Dynamic Routing for Data Integrity and Delay Differentiated Services in Wireless Sensor Networks	MOBILE COMPUTING
39	NEO1539	Friendbook: A Semantic-Based Friend Recommendation System for Social Networks	MOBILE COMPUTING
40	NEO1540	Privacy-Preserving and Truthful Detection of Packet Dropping Attacks in Wireless Ad Hoc Networks	MOBILE COMPUTING
41	NEO1541	User-Defined Privacy Grid System for Continuous Location-Based Services	MOBILE COMPUTING
42	NEO1542	A Computational Dynamic Trust Model for User Authorization	SECURE COMPUTING
43	NEO1543	A Lightweight Secure Scheme for Detecting Provenance Forgery and Packet Drop Attacks in Wireless Sensor Networks	SECURE COMPUTING
44	NEO1544	Continuous and Transparent User Identity Verification for Secure Internet Services	SECURE COMPUTING
45	NEO1545	Contributory Broadcast Encryption with Efficient Encryption and Short Ciphertexts	SECURE COMPUTING
46	NEO1546	DDSGA: A Data-Driven Semi-Global Alignment Approach for Detecting Masquerade Attacks	SECURE COMPUTING
47	NEO1547	Improved Privacy-Preserving P2P Multimedia Distribution Based on Recombined Fingerprints	SECURE COMPUTING
48	NEO1548	Secure Data Aggregation Technique for Wireless Sensor Networks in the Presence of Collusion Attacks	SECURE COMPUTING
49	NEO1549	Secure Spatial Top-k Query Processing via Untrusted Location-Based Service Providers	SECURE COMPUTING
50	NEO1550	Asymmetric Social Proximity Based Private Matching Protocols for Online Social Networks	PARALLEL & DISTRIBUTED SYSTEMS
51	NEO1551	Cost-Effective Authentic and Anonymous Data Sharing with Forward Security	PARALLEL & DISTRIBUTED SYSTEMS

52	NEO1552	Secure Distributed Deduplication Systems with Improved Reliability	PARALLEL & DISTRIBUTED SYSTEMS

S.NO	PROJECT CODE	IEEE DOT NET PROJECT TITLES	DOMAIN
1	NEO1501	A Secure and Dynamic Multi-keyword Ranked Search Scheme over Encrypted Cloud Data	CLOUD COMPUTING
2	NEO1502	Cloud-Based Multimedia Content Protection System	CLOUD COMPUTING
3	NEO1503	Control Cloud Data Access Privilege and Anonymity with Fully Anonymous Attribute-Based Encryption	CLOUD COMPUTING
4	NEO1504	Cost-Minimizing Dynamic Migration of Content Distribution Services into Hybrid Clouds	CLOUD COMPUTING
5	NEO1505	Enabling Fine-grained Multi-keyword Search Supporting Classified Sub-dictionaries over Encrypted Cloud Data	CLOUD COMPUTING
6	NEO1506	Energy-aware Load Balancing and Application Scaling for the Cloud Ecosystem	CLOUD COMPUTING
7	NEO1507	Identity-Based Distributed Provable Data Possession in Multicloud Storage	CLOUD COMPUTING
8	NEO1508	Panda: Public Auditing for Shared Data with Efficient User Revocation in the Cloud	CLOUD COMPUTING
9	NEO1509	PSMPA: Patient Self-Controllable and Multi-Level Privacy-Preserving Cooperative Authentication in Distributed m-Healthcare Cloud Computing System	CLOUD COMPUTING
10	NEO1510	SelCSP: A Framework to Facilitate Selection of Cloud Service Providers	CLOUD COMPUTING
11	NEO1511	Discovery of Ranking Fraud for Mobile Apps	DATA MINING
12	NEO1512	PAGE: A Partition Aware Engine for Parallel Graph Computation	DATA MINING
13	NEO1513	Privacy Policy Inference of User-Uploaded Images on Content Sharing Sites	DATA MINING
14	NEO1514	Query Aware Determinization of Uncertain Objects	DATA MINING

15	NEO1515	Collision Tolerant and Collision Free Packet Scheduling for Underwater Acoustic Localization	DATA MINING
16	NEO1516	Defeating Jamming With the Power of Silence: A Game-Theoretic Analysis	NETWORKING
17	NEO1517	Universal Network Coding-Based Opportunistic Routing for Unicast	NETWORKING
18	NEO1518	A Distributed Three-hop Routing Protocol to Increase the Capacity of Hybrid Wireless Networks	MOBILE COMPUTING
19	NEO1519	Mobile Data Gathering with Load Balanced Clustering and Dual Data Uploading in Wireless Sensor Networks	MOBILE COMPUTING
20	NEO1520	Optimal Configuration of Network Coding in Ad Hoc Networks	MOBILE COMPUTING
21	NEO1521	Privacy-Preserving and Truthful Detection of Packet Dropping Attacks in Wireless Ad Hoc Networks	MOBILE COMPUTING
22	NEO1522	Authenticated Key Exchange Protocols for Parallel Network File Systems	PARALLEL AND DISTRIBUTED SYSTEMS
23	NEO1523	Behavior Rule Specification-Based Intrusion Detection for Safety Critical Medical Cyber Physical Systems	SECURE COMPUTING
24	NEO1524	Generating Searchable Public-Key Ciphertexts with Hidden Structures for Fast Keyword Search	SECURE COMPUTING
25	NEO1525	Improved Privacy-Preserving P2P Multimedia Distribution Based on Recombined Fingerprints	SECURE COMPUTING
26	NEO1526	Key-Recovery Attacks on KIDS, a Keyed Anomaly Detection System	SECURE COMPUTING
27	NEO1527	An Attribute-Assisted Reranking Model for Web Image Search	IMAGE PROCESSING
28	NEO1528	Automatic Face Naming by Learning Discriminative Affinity Matrices From Weakly Labeled Images	IMAGE PROCESSING
29	NEO1529	Detection and Rectification of Distorted Fingerprints	IMAGE PROCESSING
30	NEO1530	Eye Gaze Tracking With a Web Camera in a Desktop Environment	IMAGE PROCESSING
31	NEO1531	Learning Fingerprint Reconstruction: From Minutiae to Image	IMAGE PROCESSING

S.NO	Project Code	IEEE Project Titles	Domain
32	NEO1532	Multiview Alignment Hashing for Efficient Image Search	IMAGE PROCESSING
33	NEO1533	Single Image Superresolution Based on Gradient Profile Sharpness	IMAGE PROCESSING
34	NEO1534	Steganography Using Reversible Texture Synthesis	IMAGE PROCESSING
35	NEO1535	Location-Aware and Personalized Collaborative Filtering for Web Service Recommendation	SERVICE COMPUTING (WEB SERVICE)

S.NO	Project Code	IEEE ANDROID Project Titles	Domain	Lang/Year
1	NEOA1501	A Location-and Diversity-aware News Feed System for Mobile Users	SERVICES COMPUTING	ANDROID/2015
2	NEOA1502	ALTERDROID: Differential Fault Analysis of Obfuscated Smartphone Malware	MOBILE COMPUTING	ANDROID/2015
3	NEOA1503	Context-Based Access Control Systems for Mobile Devices	SECURE COMPUTING	ANDROID/2015
4	NEOA1504	Cooperative Positioning and Tracking in Disruption Tolerant Networks	PARALLEL AND DISTRIBUTED SYSTEMS	ANDROID/2015
5	NEOA1505	CWC: A Distributed Computing Infrastructure Using Smartphones	MOBILE COMPUTING	ANDROID/2015
6	NEOA1506	Energy-Efficient Fault-Tolerant Data Storage and Processing in Mobile Cloud	CLOUD COMPUTING	ANDROID/2015
7	NEOA1507	Extend Your Journey: Considering Signal Strength and Fluctuation in Location-Based Applications	NETWORKING	ANDROID/2015
8	NEOA1508	Privacy-Preserving Relative Location Based Services for Mobile Users	SECURE COMPUTING	ANDROID/2015
9	NEOA1509	Smartphone-Based Wound Assessment System for Patients with Diabetes	BIOMEDICAL ENGINEERING	ANDROID/2015
10	NEOA1510	The Impact of API Change-and Fault-Proneness on the User Ratings of Android Apps	SOFTWARE ENGINEERING	ANDROID/2015
11	NEOA1511	Time-and-Energy-Aware Computation Offloading in Handheld Devices to Coprocessors and Clouds	CLOUD COMPUTING	ANDROID/2015
12	NEOA1512	User Privacy and Data Trustworthiness in Mobile Crowd Sensing	MOBILE COMPUTING	ANDROID/2015
13	NEOA1513	User-Defined Privacy Grid System for Continuous Location-Based Services	MOBILE COMPUTING	ANDROID/2015
14	NEOA1514	VULHUNTER: Toward Discovering Vulnerabilities in Android Applications	SECURE COMPUTING	ANDROID/2015