



**JP INFOTECH**

**2017 - 2018 JAVA IEEE FINAL YEAR Projects @ JP INFOTECH**

S.NO	Project Code	IEEE 2017-18 JAVA Project Titles	Domain	Lang/Year
1	JPJ1701	A Cross Tenant Access Control (CTAC) Model for Cloud Computing: Formal Specification and Verification	CLOUD COMPUTING	JAVA/2017
2	JPJ1702	A Lightweight Secure Data Sharing Scheme for Mobile Cloud Computing	CLOUD COMPUTING	JAVA/2017
3	JPJ1703	A Modified Hierarchical Attribute-Based Encryption Access Control Method for Mobile Cloud Computing	CLOUD COMPUTING	JAVA/2017
4	JPJ1704	A New Service Mechanism for Profit Optimizations of a Cloud Provider and Its Users	CLOUD COMPUTING	JAVA/2017
5	JPJ1705	A Novel Efficient Remote Data Possession Checking Protocol in Cloud Storage	CLOUD COMPUTING	JAVA/2017
6	JPJ1706	A robust reputation management mechanism in the federated cloud	CLOUD COMPUTING	JAVA/2017
7	JPJ1707	Achieving Efficient and Secure Data Acquisition for Cloud-supported Internet of Things in Smart Grid	CLOUD COMPUTING	JAVA/2017
8	JPJ1708	Achieving secure, universal, and fine-grained query results verification for secure search scheme over encrypted cloud data	CLOUD COMPUTING	JAVA/2017
9	JPJ1709	Assessing Invariant Mining Techniques for Cloud-based Utility Computing Systems	CLOUD COMPUTING	JAVA/2017
10	JPJ1710	Customer-Satisfaction-Aware Optimal Multiserver Configuration for Profit Maximization in Cloud Computing	CLOUD COMPUTING	JAVA/2017
11	JPJ1711	Efficient and Expressive Keyword Search Over Encrypted Data in Cloud	CLOUD COMPUTING	JAVA/2017
12	JPJ1712	Fast Phrase Search for Encrypted Cloud Storage	CLOUD COMPUTING	JAVA/2017
13	JPJ1713	Identity-Based Data Outsourcing with Comprehensive Auditing in Clouds	CLOUD COMPUTING	JAVA/2017
14	JPJ1714	Identity-Based Encryption with Cloud Revocation Authority and Its Applications	CLOUD COMPUTING	JAVA/2017
15	JPJ1715	Identity-Based Private Matching over Outsourced Encrypted Datasets	CLOUD COMPUTING	JAVA/2017

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16	JPJ1716	Identity-based Remote Data Integrity Checking with Perfect Data Privacy Preserving for Cloud Storage	CLOUD COMPUTING	JAVA/2017
17	JPJ1717	On the Security of Data Access Control for Multi-authority Cloud Storage Systems	CLOUD COMPUTING	JAVA/2017
18	JPJ1718	Privacy Protection and Intrusion Avoidance for Cloudlet-based Medical Data Sharing	CLOUD COMPUTING	JAVA/2017
19	JPJ1719	Privacy Protection based Access Control Scheme in Cloud-based Services	CLOUD COMPUTING	JAVA/2017
20	JPJ1720	Privacy-Preserving Multikeyword Similarity Search Over Outsourced Cloud Data	CLOUD COMPUTING	JAVA/2017
21	JPJ1721	Provably Secure Key-Aggregate Cryptosystems with Broadcast Aggregate Keys for Online Data Sharing on the Cloud	CLOUD COMPUTING	JAVA/2017
22	JPJ1722	RAAC: Robust and Auditable Access Control with Multiple Attribute Authorities for Public Cloud Storage	CLOUD COMPUTING	JAVA/2017
23	JPJ1723	Secure Data Sharing in Cloud Computing Using Revocable-Storage Identity-Based Encryption	CLOUD COMPUTING	JAVA/2017
24	JPJ1724	Securing Cloud Data under Key Exposure	CLOUD COMPUTING	JAVA/2017
25	JPJ1725	TAFC: Time and Attribute Factors Combined Access Control for Time-Sensitive Data in Public Cloud	CLOUD COMPUTING	JAVA/2017
26	JPJ1726	TEES: An Efficient Search Scheme over Encrypted Data on Mobile Cloud	CLOUD COMPUTING	JAVA/2017
27	JPJ1727	Two-Cloud Secure Database for Numeric-Related SQL Range Queries with Privacy Preserving	CLOUD COMPUTING	JAVA/2017
28	JPJ1728	An Iterative Classification Scheme for Sanitizing Large-Scale Datasets	DATA MINING	JAVA/2017
29	JPJ1729	Analyzing Sentiments in One Go: A Supervised Joint Topic Modeling Approach	DATA MINING	JAVA/2017
30	JPJ1730	Collaborative Filtering-Based Recommendation of Online Social Voting	DATA MINING	JAVA/2017
31	JPJ1731	Computing Semantic Similarity of Concepts in Knowledge Graphs	DATA MINING	JAVA/2017
32	JPJ1732	Detecting Stress Based on Social Interactions in Social Networks	DATA MINING	JAVA/2017
33	JPJ1733	Dynamic Facet Ordering for Faceted Product Search Engines	DATA MINING	JAVA/2017

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34	JPJ1734	Efficient Clue-based Route Search on Road Networks	DATA MINING	JAVA/2017
35	JPJ1735	Efficient Keyword-aware Representative Travel Route Recommendation	DATA MINING	JAVA/2017
36	JPJ1736	Energy-efficient Query Processing in Web Search Engines	DATA MINING	JAVA/2017
37	JPJ1737	Generating Query Facets using Knowledge Bases	DATA MINING	JAVA/2017
38	JPJ1738	Influential Node Tracking on Dynamic Social Network: An Interchange Greedy Approach	DATA MINING	JAVA/2017
39	JPJ1739	I-Injection: Toward Effective Collaborative Filtering Using Uninteresting Items	DATA MINING	JAVA/2017
40	JPJ1740	Mining Competitors from Large Unstructured Datasets	DATA MINING	JAVA/2017
41	JPJ1741	Modeling Information Diffusion over Social Networks for Temporal Dynamic Prediction	DATA MINING	JAVA/2017
42	JPJ1742	Personal Web Revisitation by Context and Content Keywords with Relevance Feedback	DATA MINING	JAVA/2017
43	JPJ1743	PPRank: Economically Selecting Initial Users for Influence Maximization in Social Networks	DATA MINING	JAVA/2017
44	JPJ1744	QDA: A Query-Driven Approach to Entity Resolution	DATA MINING	JAVA/2017
45	JPJ1745	Query Expansion with Enriched User Profiles for Personalized Search Utilizing Folksonomy Data	DATA MINING	JAVA/2017
46	JPJ1746	RAPARE: A Generic Strategy for Cold-Start Rating Prediction Problem	DATA MINING	JAVA/2017
47	JPJ1747	SociRank: Identifying and Ranking Prevalent News Topics Using Social Media Factors	DATA MINING	JAVA/2017
48	JPJ1748	Towards Real-Time, Country-Level Location Classification of Worldwide Tweets	DATA MINING	JAVA/2017
49	JPJ1749	Trajectory Community Discovery and Recommendation by Multi-source Diffusion Modeling	DATA MINING	JAVA/2017
50	JPJ1750	Understand Short Texts by Harvesting and Analyzing Semantic Knowledge	DATA MINING	JAVA/2017
51	JPJ1751	User Vitality Ranking and Prediction in Social Networking Services: a Dynamic Network Perspective	DATA MINING	JAVA/2017

52	JPJ1752	User-Centric Similarity Search	DATA MINING	JAVA/2017
53	JPJ1753	When to Make a Topic Popular Again? A Temporal Model for Topic Re-hotting Prediction in Online Social Networks	DATA MINING	JAVA/2017
54	JPJ1754	An Overlay Architecture for Throughput Optimal Multipath Routing	NETWORKING	JAVA/2017
55	JPJ1755	FaceChange: Attaining Neighbor Node Anonymity in Mobile Opportunistic Social Networks With Fine-Grained Control	NETWORKING	JAVA/2017
56	JPJ1756	Network Capability in Localizing Node Failures via End-to-End Path Measurements	NETWORKING	JAVA/2017
57	JPJ1757	Privacy and Integrity Preserving Top-k Query Processing for Two-Tiered Sensor Network	NETWORKING	JAVA/2017
58	JPJ1758	Routing in Accumulative Multi-Hop Networks	NETWORKING	JAVA/2017
59	JPJ1759	SWEET: Serving the Web by Exploiting Email Tunnels	NETWORKING	JAVA/2017
60	JPJ1760	A Proxy-based Collaboration System to Minimize Content Download Time and Energy Consumption	MOBILE COMPUTING	JAVA/2017
61	JPJ1761	Detecting Mobile Malicious Webpages in Real Time	MOBILE COMPUTING	JAVA/2017
62	JPJ1762	Quantifying Interdependent Privacy Risks with Location Data	MOBILE COMPUTING	JAVA/2017
63	JPJ1763	Searching Trajectories by Regions of Interest	MOBILE COMPUTING	JAVA/2017
64	JPJ1764	SUPERMAN: Security Using Pre-Existing Routing for Mobile Ad hoc Networks	MOBILE COMPUTING	JAVA/2017
65	JPJ1765	iASK: A Distributed Q&A System Incorporating Social Community and Global Collective Intelligence	PARALLEL AND DISTRIBUTED SYSTEMS	JAVA/2017
66	JPJ1766	A Credibility Analysis System for Assessing Information on Twitter	SECURE COMPUTING	JAVA/2017
67	JPJ1767	Efficient and Privacy-preserving Min and k-th Min Computations in Mobile Sensing Systems	SECURE COMPUTING	JAVA/2017
68	JPJ1768	FastGeo: Efficient Geometric Range Queries on Encrypted Spatial Data	SECURE COMPUTING	JAVA/2017
69	JPJ1769	My Privacy My Decision: Control of Photo Sharing on Online Social Networks	SECURE COMPUTING	JAVA/2017

70	JPJ1770	Privacy-Preserving Selective Aggregation of Online User Behavior Data	SECURE COMPUTING	JAVA/2017
71	JPJ1771	ProGuard: Detecting Malicious Accounts in Social-Network-Based Online Promotions	SECURE COMPUTING	JAVA/2017
72	JPJ1772	Search Rank Fraud and Malware Detection in Google Play	SECURE COMPUTING	JAVA/2017
73	JPJ1773	Towards Detecting Compromised Accounts on Social Networks	SECURE COMPUTING	JAVA/2017
74	JPJ1774	NetSpam: a Network-based Spam Detection Framework for Reviews in Online Social Media	INFORMATION FORENSICS & SECURITY	JAVA/2017
75	JPJ1775	Preventing Distributed Denial-of-Service Flooding Attacks with Dynamic Path Identifiers	INFORMATION FORENSICS & SECURITY	JAVA/2017
76	JPJ1776	Twitter Trends Manipulation: A First Look Inside the Security of Twitter Trending	INFORMATION FORENSICS & SECURITY	JAVA/2017
77	JPJ1777	A Distributed Publisher-Driven Secure Data Sharing Scheme for Information-Centric IoT	INTERNET OF THINGS (IoT)	JAVA/2017
78	JPJ1778	An Efficient and Fine-grained Big Data Access Control Scheme with Privacy-preserving Policy	INTERNET OF THINGS (IoT)	JAVA/2017
79	JPJ1779	Efficient and Privacy-preserving Polygons Spatial Query Framework for Location-based Services	INTERNET OF THINGS (IoT)	JAVA/2017
80	JPJ1780	Follow But No Track: Privacy Preserved Profile Publishing in Cyber-Physical Social Systems	INTERNET OF THINGS (IoT)	JAVA/2017
81	JPJ1781	SPFM: Scalable and Privacy-preserving Friend Matching in Mobile Cloud	INTERNET OF THINGS (IoT)	JAVA/2017
82	JPJ1782	Attribute-Based Storage Supporting Secure Deduplication of Encrypted Data in Cloud	BIG DATA	JAVA/2017
83	JPJ1783	SocialQ&A: An Online Social Network Based Question and Answer System	BIG DATA	JAVA/2017
84	JPJ1784	Automatic Generation of Social Event Storyboard from Image Click-through Data	IMAGE PROCESSING	JAVA/2017
85	JPJ1785	Image Re-ranking based on Topic Diversity	IMAGE PROCESSING	JAVA/2017
86	JPJ1786	Tri-Clustered Tensor Completion for Social-Aware Image Tag Refinement	IMAGE PROCESSING	JAVA/2017

87	JPJ1787	Two-Stage Friend Recommendation Based on Network Alignment and Series-Expansion of Probabilistic Topic Model	MULTIMEDIA	JAVA/2017
88	JPJ1788	A System for Profiling and Monitoring Database Access Patterns by Application Programs for Anomaly Detection	SOFTWARE ENGINEERING	JAVA/2017
89	JPJ1789	Improving Automated Bug Triaging with Specialized Topic Model	SOFTWARE ENGINEERING	JAVA/2017
90	JPJ1790	Collaborative Filtering Service Recommendation Based on a Novel Similarity Computation Method	SERVICE COMPUTING (WEB SERVICES)	JAVA/2017
91	JPJ1791	Transactional Behavior Verification in Business Process as a Service Configuration	SERVICE COMPUTING (WEB SERVICES)	JAVA/2017

### 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 based on your project.

### **OUR OTHER SALIENT FEATURES:**

- Number 1 Project Master in Pondicherry/Puducherry & Chennai.
- Guided more than 30,000 students.
- Successfully conducted more than 25 International Conferences in all over South India from 2013 to 2017.
- For the academic year **2017- 2018**, we have Signed MoU with Many Engineering Colleges in all over India to Conduct International Conferences in academic year 2017 – 2018, Where the Registered Students of JP INFOTECH, can easily publish their Project Papers.
- Published more than 3000 Research Articles of Our Ph.D./M.Phil/ME/M.Tech./BE/B.Tech. Students in Leading International Conferences and International Journals from 2013 to 2017.
- From the year **2013 to 2017**, we are Recognized and Awarded from the following colleges: “Paavai College of Engg”, “Arjun College of Technology”, “K.S.R. College of Engineering”, “Vetri Vinayaha College Of Engineering And Technology”, “SKR Engineering College”, “Sree Sastha Institute of Engineering and Technology”, “Jaya Engineering College”, “V.P.Muthaiah Pillai Meenakshi Ammal Engineering College for Women”, “Muthayammal Arts and Science College”, “Sri Raaja Raajan College of Engineering and Technology”, “Latha Mathavan Engineering College”, “Dr Pauls Engineering College”, “Jain College of Engineering”, “Manakula Vinayagar Institute of Technology”, “CK College of Engineering & Technology” etc.
- Recognized and published article about JP INFOTECH and its director in “THE HINDU”, “DINAKARAN” and many more newspapers and Media.
- Leaders with more than 8+ years of experience

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