



**JP INFOTECH**

**2015 - 2016 JAVA IEEE FINAL YEAR Projects @ JP INFOTECH**

S.NO	Project Code	IEEE 2015 JAVA Project Titles	Domain	Lang/Year
1	JPJ1501	A Hybrid Cloud Approach for Secure Authorized Deduplication	CLOUD COMPUTING	JAVA/2015
2	JPJ1502	A Profit Maximization Scheme with Guaranteed Quality of Service in Cloud Computing	CLOUD COMPUTING	JAVA/2015
3	JPJ1503	A Scalable and Reliable Matching Service for Content-Based Publish/Subscribe Systems	CLOUD COMPUTING	JAVA/2015
4	JPJ1504	A Secure and Dynamic Multi-keyword Ranked Search Scheme over Encrypted Cloud Data	CLOUD COMPUTING	JAVA/2015
5	JPJ1505	A Secure Anti-Collusion Data Sharing Scheme for Dynamic Groups in the Cloud	CLOUD COMPUTING	JAVA/2015
6	JPJ1506	An Authenticated Trust and Reputation Calculation and Management System for Cloud and Sensor Networks Integration	CLOUD COMPUTING	JAVA/2015
7	JPJ1507	Audit-Free Cloud Storage via Deniable Attribute-based Encryption	CLOUD COMPUTING	JAVA/2015
8	JPJ1508	Circuit Ciphertext-policy Attribute-based Hybrid Encryption with Verifiable Delegation in Cloud Computing	CLOUD COMPUTING	JAVA/2015
9	JPJ1509	CloudArmor: Supporting Reputation-based Trust Management for Cloud Services	CLOUD COMPUTING	JAVA/2015
10	JPJ1510	Control Cloud Data Access Privilege and Anonymity with Fully Anonymous Attribute-Based Encryption	CLOUD COMPUTING	JAVA/2015
11	JPJ1511	Enabling Cloud Storage Auditing With Key-Exposure Resistance	CLOUD COMPUTING	JAVA/2015
12	JPJ1512	Enabling Fine-grained Multi-keyword Search Supporting Classified Sub-dictionaries over Encrypted Cloud Data	CLOUD COMPUTING	JAVA/2015
13	JPJ1513	Identity-Based Encryption with Outsourced Revocation in Cloud Computing	CLOUD COMPUTING	JAVA/2015
14	JPJ1514	Key-Aggregate Searchable Encryption (KASE) for Group Data Sharing via Cloud Storage	CLOUD COMPUTING	JAVA/2015



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15	JPJ1515	Privacy Preserving Ranked Multi-Keyword Search for Multiple Data Owners in Cloud Computing	CLOUD COMPUTING	JAVA/2015
16	JPJ1516	Privacy-Preserving Public Auditing for Regenerating-Code-Based Cloud Storage	CLOUD COMPUTING	JAVA/2015
17	JPJ1517	Provable Multicopy Dynamic Data Possession in Cloud Computing Systems	CLOUD COMPUTING	JAVA/2015
18	JPJ1518	Public Integrity Auditing for Shared Dynamic Cloud Data with Group User Revocation	CLOUD COMPUTING	JAVA/2015
19	JPJ1519	Secure Auditing and Deduplicating Data in Cloud	CLOUD COMPUTING	JAVA/2015
20	JPJ1520	Stealthy Denial of Service Strategy in Cloud Computing	CLOUD COMPUTING	JAVA/2015
21	JPJ1521	Best Keyword Cover Search	DATA MINING	JAVA/2015
22	JPJ1522	Co-Extracting Opinion Targets and Opinion Words from Online Reviews Based on the Word Alignment Model	DATA MINING	JAVA/2015
23	JPJ1523	Context-Based Diversification for Keyword Queries over XML Data	DATA MINING	JAVA/2015
24	JPJ1524	Discovery of Ranking Fraud for Mobile Apps	DATA MINING	JAVA/2015
25	JPJ1525	Malware Propagation in Large-Scale Networks	DATA MINING	JAVA/2015
26	JPJ1526	On Summarization and Timeline Generation for Evolutionary Tweet Streams	DATA MINING	JAVA/2015
27	JPJ1527	Privacy Policy Inference of User-Uploaded Images on Content Sharing Sites	DATA MINING	JAVA/2015
28	JPJ1528	Progressive Duplicate Detection	DATA MINING	JAVA/2015
29	JPJ1529	Reverse Nearest Neighbors in Unsupervised Distance-Based Outlier Detection	DATA MINING	JAVA/2015
30	JPJ1530	Route-Saver: Leveraging Route APIs for Accurate and Efficient Query Processing at Location-Based Services	DATA MINING	JAVA/2015
31	JPJ1531	Scalable Constrained Spectral Clustering	DATA MINING	JAVA/2015



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32	JPJ1532	Towards Effective Bug Triage with Software Data Reduction Techniques	DATA MINING	JAVA/2015
33	JPJ1533	Tweet Segmentation and Its Application to Named Entity Recognition	DATA MINING	JAVA/2015
34	JPJ1534	A Distortion-Resistant Routing Framework for Video Traffic in Wireless Multihop Networks	NETWORKING	JAVA/2015
35	JPJ1535	A Proximity-Aware Interest-Clustered P2P File Sharing System	NETWORKING	JAVA/2015
36	JPJ1536	Detecting Malicious Facebook Applications	NETWORKING	JAVA/2015
37	JPJ1537	Maximizing P2P File Access Availability in Mobile Ad Hoc Networks though Replication for Efficient File Sharing	NETWORKING	JAVA/2015
38	JPJ1538	Dynamic Routing for Data Integrity and Delay Differentiated Services in Wireless Sensor Networks	MOBILE COMPUTING	JAVA/2015
39	JPJ1539	Friendbook: A Semantic-Based Friend Recommendation System for Social Networks	MOBILE COMPUTING	JAVA/2015
40	JPJ1540	Privacy-Preserving and Truthful Detection of Packet Dropping Attacks in Wireless Ad Hoc Networks	MOBILE COMPUTING	JAVA/2015
41	JPJ1541	User-Defined Privacy Grid System for Continuous Location-Based Services	MOBILE COMPUTING	JAVA/2015
42	JPJ1542	A Computational Dynamic Trust Model for User Authorization	SECURE COMPUTING	JAVA/2015
43	JPJ1543	A Lightweight Secure Scheme for Detecting Provenance Forgery and Packet Drop Attacks in Wireless Sensor Networks	SECURE COMPUTING	JAVA/2015
44	JPJ1544	Continuous and Transparent User Identity Verification for Secure Internet Services	SECURE COMPUTING	JAVA/2015
45	JPJ1545	Contributory Broadcast Encryption with Efficient Encryption and Short Ciphertexts	SECURE COMPUTING	JAVA/2015
46	JPJ1546	DDSGA: A Data-Driven Semi-Global Alignment Approach for Detecting Masquerade Attacks	SECURE COMPUTING	JAVA/2015
47	JPJ1547	Improved Privacy-Preserving P2P Multimedia Distribution Based on Recombined Fingerprints	SECURE COMPUTING	JAVA/2015



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48	JPJ1548	Secure Data Aggregation Technique for Wireless Sensor Networks in the Presence of Collusion Attacks	SECURE COMPUTING	JAVA/2015
49	JPJ1549	Secure Spatial Top-k Query Processing via Untrusted Location-Based Service Providers	SECURE COMPUTING	JAVA/2015
50	JPJ1550	Asymmetric Social Proximity Based Private Matching Protocols for Online Social Networks	PARALLEL & DISTRIBUTED SYSTEMS	JAVA/2015
51	JPJ1551	Cost-Effective Authentic and Anonymous Data Sharing with Forward Security	PARALLEL & DISTRIBUTED SYSTEMS	JAVA/2015
52	JPJ1552	Secure Distributed Deduplication Systems with Improved Reliability	PARALLEL & DISTRIBUTED SYSTEMS	JAVA/2015
53	JPJ1553	A Framework for Secure Computations with Two Non-Colluding Servers and Multiple Clients, Applied to Recommendations	INFORMATION FORENSICS AND SECURITY	JAVA/2015
54	JPJ1554	Effective Key Management in Dynamic Wireless Sensor Networks	INFORMATION FORENSICS AND SECURITY	JAVA/2015
55	JPJ1555	Key Updating for Leakage Resiliency with Application to AES Modes of Operation	INFORMATION FORENSICS AND SECURITY	JAVA/2015
56	JPJ1556	Passive IP Traceback: Disclosing the Locations of IP Spoofers from Path Backscatter	INFORMATION FORENSICS AND SECURITY	JAVA/2015
57	JPJ1557	Software Puzzle: A Countermeasure to Resource-Inflated Denial-of-Service Attacks	INFORMATION FORENSICS AND SECURITY	JAVA/2015
58	JPJ1558	An Attribute-Assisted Reranking Model for Web Image Search	IMAGE PROCESSING	JAVA/2015
59	JPJ1559	EMR: A Scalable Graph-based Ranking Model for Content-based Image Retrieval	IMAGE PROCESSING	JAVA/2015
60	JPJ1560	Learning to Rank Image Tags With Limited Training Examples	IMAGE PROCESSING	JAVA/2015
61	JPJ1561	Designing High Performance Web-Based Computing Services to Promote Telemedicine Database Management System	SERVICE COMPUTING (WEB SERVICE)	JAVA/2015



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62	JPJ1562	Location-Aware and Personalized Collaborative Filtering for Web Service Recommendation	SERVICE COMPUTING (WEB SERVICE)	JAVA/2015
63	JPJ1563	A Fuzzy Preference Tree-Based Recommender System for Personalized Business-to-Business E-Services	FUZZY SYSTEMS	JAVA/2015

More titles will be updated soon. For updated titles and other details visit: [www.jpinfotech.org](http://www.jpinfotech.org) or [www.jpinfotech.blogspot.com](http://www.jpinfotech.blogspot.com)

### 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 Software Package (JDK/Netbeans IDE/Eclipse IDE, How to install help file).



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10) International Conference / International Journal Publication based on your project.

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

- Number 1 Project Master in Pondicherry/Puducherry & Chennai.
- Successfully conducted more than 15 International Conferences in all over South India in the year 2013 & 2014.
- For the year 2015- 2016, we have Signed MoU with 15 Engineering Colleges in all over South India to Conduct International Conferences in year 2015 – 2016.
- Published more than 1000 Research Articles of Our Ph.D./M.Phil/ME/M.Tech./BE/B.Tech. Students in Leading International Conferences and International Journals for the year 2014-2015.
- For the year 2013- 2014 Recognized and Awarded from “PONDICHERRY UNIVERSITY”, “Paavai College of Engg”, “Arjun College of Technology” and many leading institutions.
- For the year 2014-2015 Recognized and Awarded from the following colleges:
  - “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”
  - “SKR engineering college”
  - “Dr Pauls Engineering College”
  - “Jaya Engineering College”



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- “Jain College of Engineering”
- Recognized and published article about JP INFOTECH and our director in “THE HINDU”, “DINAKARAN” and many more newspapers and Media.
- Leaders with more than 7+ years of experience
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- 100% PLACEMENT SUPPORT
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So don't wait any more!!! Join us and be a part of us. Walk-in to our Office OR E-mail us your requirements and Register your projects.

For any queries Contact:

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Managing Director

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