



**JP INFOTECH**

**2017 - 2018 DOT NET IEEE FINAL YEAR Projects @ JP iNFOTeCH**

S.NO	Project Code	IEEE 2017 DOT NET Project Titles	Domain	Lang/Year
1	JPD1701	Catch You if You Misbehave: Ranked Keyword Search Results Verification in Cloud Computing	CLOUD COMPUTING	.NET/2017
2	JPD1702	Customer-Satisfaction-Aware Optimal Multiserver Configuration for Profit Maximization in Cloud Computing	CLOUD COMPUTING	.NET/2017
3	JPD1703	Dynamic-Hash-Table Based Public Auditing for Secure Cloud Storage	CLOUD COMPUTING	.NET/2017
4	JPD1704	Enabling Semantic Search based on Conceptual Graphs over Encrypted Outsourced Data	CLOUD COMPUTING	.NET/2017
5	JPD1705	Graph Encryption for Top-K Nearest Keyword Search Queries on Cloud	CLOUD COMPUTING	.NET/2017
6	JPD1706	Keyword Search with Access Control over Encrypted Cloud Data	CLOUD COMPUTING	.NET/2017
7	JPD1707	MMBcloud-tree: Authenticated Index for Verifiable Cloud Service Selection	CLOUD COMPUTING	.NET/2017
8	JPD1708	Privacy Protection Based Access Control Scheme in Cloud-Based Services	CLOUD COMPUTING	.NET/2017
9	JPD1709	Privacy-Preserving Multi-keyword Top-k Similarity Search Over Encrypted Data	CLOUD COMPUTING	.NET/2017
10	JPD1710	Privacy-Preserving Smart Semantic Search Based on Conceptual Graphs Over Encrypted Outsourced Data	CLOUD COMPUTING	.NET/2017
11	JPD1711	SeDaSC: Secure Data Sharing in Clouds	CLOUD COMPUTING	.NET/2017
12	JPD1712	Strong Key-Exposure Resilient Auditing for Secure Cloud Storage	CLOUD COMPUTING	.NET/2017
13	JPD1713	TAFC: Time and Attribute Factors Combined Access Control for Time-Sensitive Data in Public Cloud	CLOUD COMPUTING	.NET/2017
14	JPD1714	User Differentiated Verifiable File Search on the Cloud	CLOUD COMPUTING	.NET/2017
15	JPD1715	VPSearch: Achieving Verifiability for Privacy-Preserving Multi-Keyword Search over Encrypted Cloud Data	CLOUD COMPUTING	.NET/2017
16	JPD1716	A Multi-Agent Advanced Traveler Information System for Optimal Trip Planning in a Co-Modal Framework	DATA MINING	.NET/2017

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17	JPD1717	Continuous Top-k Monitoring on Document Streams	DATA MINING	.NET/2017
18	JPD1718	Detecting Stress Based on Social Interactions in Social Networks	DATA MINING	.NET/2017
19	JPD1719	Dynamic Facet Ordering for Faceted Product Search Engines	DATA MINING	.NET/2017
20	JPD1720	Efficient Keyword-aware Representative Travel Route Recommendation	DATA MINING	.NET/2017
21	JPD1721	Filtering out Infrequent Behavior from Business Process Event Logs	DATA MINING	.NET/2017
22	JPD1722	GALLOP: GlobAL feature fused Location Prediction for Different Check-in Scenarios	DATA MINING	.NET/2017
23	JPD1723	Generating Query Facets using Knowledge Bases	DATA MINING	.NET/2017
24	JPD1724	Influence Maximization in Trajectory Databases	DATA MINING	.NET/2017
25	JPD1725	Query Reorganisation Algorithms for Efficient Boolean Information Filtering	DATA MINING	.NET/2017
26	JPD1726	E2HRC: An Energy-Efficient Heterogeneous Ring Clustering Routing Protocol for Wireless Sensor Networks	NETWORKING/ MOBILE COMPUTING	.NET/2017
27	JPD1727	Energy Efficient Clustering Algorithm for Multi-Hop Wireless Sensor Network Using Type-2 Fuzzy Logic	NETWORKING/ MOBILE COMPUTING	.NET/2017
28	JPD1728	Energy Efficient Multipath Routing Protocol for Mobile ad-hoc Network Using the Fitness Function	NETWORKING/ MOBILE COMPUTING	.NET/2017
29	JPD1729	Lightweight Three-factor Authentication and Key Agreement Protocol for Internet-integrated Wireless Sensor Networks	NETWORKING/ MOBILE COMPUTING	.NET/2017
30	JPD1730	Research on Trust Sensing based Secure Routing Mechanism for Wireless Sensor Network	NETWORKING/ MOBILE COMPUTING	.NET/2017
31	JPD1731	Traffic Decorrelation Techniques for Countering a Global Eavesdropper in WSNs	NETWORKING/ MOBILE COMPUTING	.NET/2017
32	JPD1732	Cooperative Query Answer Authentication Scheme over Anonymous Sensing Data	SECURE COMPUTING	.NET/2017
33	JPD1733	FastGeo: Efficient Geometric Range Queries on Encrypted Spatial Data	SECURE COMPUTING	.NET/2017
34	JPD1734	NetSpam: a Network-based Spam Detection Framework for Reviews in Online Social Media	SECURE COMPUTING	.NET/2017
35	JPD1735	Privacy-Preserving Selective Aggregation of Online User Behavior Data	SECURE COMPUTING	.NET/2017



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36	JPD1736	Search Rank Fraud and Malware Detection in Google Play	SECURE COMPUTING	.NET/2017
37	JPD1737	Leveraging Crowdsourcing for Efficient Malicious Users Detection in Large-Scale Social Networks	IoT (INTERNET OF THINGS)	.NET/2017
38	JPD1738	SPFM: Scalable and Privacy-preserving Friend Matching in Mobile Cloud	IoT (INTERNET OF THINGS)	.NET/2017
39	JPD1739	A Novel Data Hiding Algorithm for High Dynamic Range Images	IMAGE PROCESSING	.NET/2017
40	JPD1740	Image Re-ranking based on Topic Diversity	IMAGE PROCESSING	.NET/2017
41	JPD1741	Flexible Wildcard Searchable Encryption System	SERVICE COMPUTING (WEB SERVICES)	.NET/2017
42	JPD1742	Transactional Behavior Verification in Business Process as a Service Configuration	SERVICE COMPUTING (WEB SERVICES)	.NET/2017
More titles will be updated soon. For updated titles and other details visit: <a href="http://www.jpinfotech.org">www.jpinfotech.org</a> or <a href="http://www.jpinfotech.blogspot.com">www.jpinfotech.blogspot.com</a>				

### 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)

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7) Review PPTs and Documents.

8) How to Run execution help file.

9) 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.

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- Leaders with more than 8+ years of experience
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- Own Projects are also welcomed.

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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