



JP INFOTECH

2016 - 2017 DOT NET IEEE FINAL YEAR Projects @ JP iNFOTeCH

S.NO	Project Code	IEEE 2016 DOT NET Project Titles	Domain	Lang/Year
1	JPD1601	A Secure and Dynamic Multi-Keyword Ranked Search Scheme over Encrypted Cloud Data	CLOUD COMPUTING	.NET/2016
2	JPD1602	Catch You if You Misbehave: Ranked Keyword Search Results Verification in Cloud Computing	CLOUD COMPUTING	.NET/2016
3	JPD1603	Circuit Ciphertext-Policy Attribute-Based Hybrid Encryption with Verifiable Delegation in Cloud Computing	CLOUD COMPUTING	.NET/2016
4	JPD1604	Conjunctive Keyword Search with Designated Tester and Timing Enabled Proxy Re-Encryption Function for E-Health Clouds	CLOUD COMPUTING	.NET/2016
5	JPD1605	Dynamic and Public Auditing with Fair Arbitration for Cloud Data	CLOUD COMPUTING	.NET/2016
6	JPD1606	Dynamic-Hash-Table Based Public Auditing for Secure Cloud Storage	CLOUD COMPUTING	.NET/2016
7	JPD1607	Enabling Cloud Storage Auditing With Verifiable Outsourcing of Key Updates	CLOUD COMPUTING	.NET/2016
8	JPD1608	Fine-Grained Two-Factor Access Control for Web-Based Cloud Computing Services	CLOUD COMPUTING	.NET/2016
9	JPD1609	Identity-Based Proxy-Oriented Data Uploading and Remote Data Integrity Checking in Public Cloud	CLOUD COMPUTING	.NET/2016
10	JPD1610	KSF-OABE: Outsourced Attribute-Based Encryption with Keyword Search Function for Cloud Storage	CLOUD COMPUTING	.NET/2016
11	JPD1611	Leveraging Data Deduplication to Improve the Performance of Primary Storage Systems in the Cloud	CLOUD COMPUTING	.NET/2016
12	JPD1612	MMBcloud-tree: Authenticated Index for Verifiable Cloud Service Selection	CLOUD COMPUTING	.NET/2016
13	JPD1613	Trust-but-Verify: Verifying Result Correctness of Outsourced Frequent Itemset Mining in Data-Mining-As-a-Service Paradigm	CLOUD COMPUTING	.NET/2016
14	JPD1614	A Mixed Generative-Discriminative Based Hashing Method	DATA MINING	.NET/2016



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15	JPD1615	Personalized Travel Sequence Recommendation on Multi-Source Big Social Media	DATA MINING	.NET/2016
16	JPD1616	Practical Approximate k Nearest Neighbor Queries with Location and Query Privacy	DATA MINING	.NET/2016
17	JPD1617	Text Mining the Contributors to Rail Accidents	DATA MINING	.NET/2016
18	JPD1618	User-Service Rating Prediction by Exploring Social Users' Rating Behaviors	DATA MINING	.NET/2016
19	JPD1619	Efficient Certificateless Access Control for Wireless Body Area Networks	NETWORKING	.NET/2016
20	JPD1620	Finding Nonequivalent Classifiers in Boolean Space to Reduce TCAM Usage	NETWORKING	.NET/2016
21	JPD1621	Geographic and Opportunistic Routing for Underwater Sensor Networks	NETWORKING	.NET/2016
22	JPD1622	Optimizing Cost for Online Social Networks on Geo-Distributed Clouds	NETWORKING	.NET/2016
23	JPD1623	Secure and Efficient data communication protocol for Wireless Body Area Networks	NETWORKING	.NET/2016
24	JPD1624	A Joint Time Synchronization and Localization Design for Mobile Underwater Sensor Networks	MOBILE COMPUTING	.NET/2016
25	JPD1625	DaGCM: A Concurrent Data Uploading Framework for Mobile Data Gathering in Wireless Sensor Networks	MOBILE COMPUTING	.NET/2016
26	JPD1626	Service Usage Classification with Encrypted Internet Traffic in Mobile Messaging Apps	MOBILE COMPUTING	.NET/2016
27	JPD1627	Traffic Decorrelation Techniques for Countering a Global Eavesdropper in WSNs	MOBILE COMPUTING	.NET/2016
28	JPD1628	WORAL: A Witness Oriented Secure Location Provenance Framework for Mobile Devices	MOBILE COMPUTING	.NET/2016
29	JPD1629	Authenticated Key Exchange Protocols for Parallel Network File Systems	PARALLEL AND DISTRIBUTED SYSTEMS	.NET/2016
30	JPD1630	Real-Time Semantic Search Using Approximate Methodology for Large-Scale Storage Systems	PARALLEL AND DISTRIBUTED SYSTEMS	.NET/2016



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31	JPD1631	Detecting and Removing Web Application Vulnerabilities with Static Analysis and Data Mining	SECURE COMPUTING	.NET/2016
32	JPD1632	ID2S Password-Authenticated Key Exchange Protocols	SECURE COMPUTING	.NET/2016
33	JPD1633	Privacy-Preserving Outsourced Association Rule Mining on Vertically Partitioned Databases	INFORMATION FORENSICS AND SECURITY	.NET/2016
34	JPD1634	Content-Adaptive Steganography by Minimizing Statistical Detectability	IMAGE PROCESSING	.NET/2016
35	JPD1635	Secure Reversible Image Data Hiding over Encrypted Domain via Key Modulation	IMAGE PROCESSING	.NET/2016
36	JPD1636	Securing SIFT: Privacy-preserving Outsourcing Computation of Feature Extractions over Encrypted Image Data	IMAGE PROCESSING	.NET/2016
37	JPD1637	EPLQ: Efficient Privacy-Preserving Location-Based Query Over Outsourced Encrypted Data	IoT (INTERNET OF THINGS)	.NET/2016
38	JPD1638	Publicly Verifiable Inner Product Evaluation over Outsourced Data Streams under Multiple Keys	SERVICE COMPUTING	.NET/2016

More titles will be updated soon. For updated titles and other details visit: www.jpinfotech.org or 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



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

OUR OTHER SALIENT FEATURES:

- Number 1 Project Master in Pondicherry/Puducherry & Chennai.
- Guided more than 20,000 students.
- Successfully conducted more than 20 International Conferences in all over South India from 2013 to 2016.
- For the academic year **2016- 2017**, we have Signed MoU with 15 Engineering Colleges in all over South India to Conduct International Conferences in academic year 2016 – 2017.
- Published more than 2000 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 2016.
- For the year **2015-2016** Recognized and Awarded from the following colleges:
 - “K.S.R. College of Engineering”
 - “Vetri Vinayaha College Of Engineering And Technology”
 - “SKR Engineering College”
 - “Sree Sastha Institute of Engineering and Technology”



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- “Jaya Engineering College”
- 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”
 - “Jain College of Engineering”
- For the year **2013- 2014** Recognized and Awarded from “PONDICHERRY UNIVERSITY”, “Paavai College of Engg”, “Arjun College of Technology” and many leading institutions.
- Recognized and published article about JP INFOTECH and our director in “THE HINDU”, “DINAKARAN” and many more newspapers and Media.
- Leaders with more than 8+ years of experience
- We assist and guarantee you to publish a paper on your project in INTERNATIONAL JOURNAL PUBLICATIONS / INTERNATIONAL CONFERENCE PUBLICATIONS.
- We provide REVIEW DOCUMENTS AND PPTS for each review
- NO FALSE PROMISES
- 100% Assurance for Project Execution
- 100% LIVE EXPLANATION
- VIVA-VOCE QUESTIONS & ANSWERS
- VALID TRAINEE CERTIFICATION (ISO Certification)
- 100% PLACEMENT SUPPORT



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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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