



JP INFOTECH

**2018 - 2019 DOT NET IEEE FINAL YEAR Projects @ JP INFOTECH**

S.NO	Project Code	IEEE 2018 DOT NET Project Titles	Domain	Lang/Year
1	JPD1801	<a href="#">A Key-Policy Attribute-Based Temporary Keyword Search scheme for Secure Cloud Storage</a>	CLOUD COMPUTING	.NET/2018
2	JPD1802	<a href="#">A New Lightweight Symmetric Searchable Encryption Scheme for String Identification</a>	CLOUD COMPUTING	.NET/2018
3	JPD1803	<a href="#">Achieving Data Truthfulness and Privacy Preservation in Data Markets</a>	CLOUD COMPUTING	.NET/2018
4	JPD1804	<a href="#">An Efficient Ranked Multi-Keyword Search for Multiple Data Owners Over Encrypted Cloud Data</a>	CLOUD COMPUTING	.NET/2018
5	JPD1805	<a href="#">Anonymous and Traceable Group Data Sharing in Cloud Computing</a>	CLOUD COMPUTING	.NET/2018
6	JPD1806	<a href="#">Block Design-based Key Agreement for Group Data Sharing in Cloud Computing</a>	CLOUD COMPUTING	.NET/2018
7	JPD1807	<a href="#">Catch You if You Misbehave: Ranked Keyword Search Results Verification in Cloud Computing</a>	CLOUD COMPUTING	.NET/2018
8	JPD1808	<a href="#">Ciphertext-Policy Attribute-Based Signcryption With Verifiable Outsourced Designcryption for Sharing Personal Health Records</a>	CLOUD COMPUTING	.NET/2018
9	JPD1809	<a href="#">Cloud Storage for Electronic Health Records Based on Secret Sharing with Verifiable Reconstruction Outsourcing</a>	CLOUD COMPUTING	.NET/2018
10	JPD1810	<a href="#">Efficient Regular Language Search for Secure Cloud Storage</a>	CLOUD COMPUTING	.NET/2018
11	JPD1811	<a href="#">Enabling Identity-Based Integrity Auditing and Data Sharing With Sensitive Information Hiding for Secure Cloud Storage</a>	CLOUD COMPUTING	.NET/2018
12	JPD1812	<a href="#">Fine-Grained Two-Factor Protection Mechanism for Data Sharing in Cloud Storage</a>	CLOUD COMPUTING	.NET/2018
13	JPD1813	<a href="#">Privacy-Preserving Outsourced Calculation Toolkit in the Cloud</a>	CLOUD COMPUTING	.NET/2018
14	JPD1814	<a href="#">Secure and Efficient Product Information Retrieval in Cloud Computing</a>	CLOUD COMPUTING	.NET/2018
15	JPD1815	<a href="#">Semantic-based Compound Keyword Search over Encrypted Cloud Data</a>	CLOUD COMPUTING	.NET/2018
16	JPD1816	<a href="#">A Clinical Decision Support Framework for Heterogeneous Data Sources</a>	DATA MINING	.NET/2018

17	JPD1817	<a href="#">Characterizing and Predicting Early Reviewers for Effective Product Marketing on E-Commerce Websites</a>	DATA MINING	.NET/2018
18	JPD1818	<a href="#">Estimating Social Opinion Dynamics Models from Voting Records</a>	DATA MINING	.NET/2018
19	JPD1819	<a href="#">Personalized Market Basket Prediction with Temporal Annotated Recurring Sequences</a>	DATA MINING	.NET/2018
20	JPD1820	<a href="#">Privacy-Preserving Social Media Data Publishing for Personalized Ranking-Based Recommendation</a>	DATA MINING	.NET/2018
21	JPD1821	<a href="#">A Novel Machine Learning Algorithm for Spammer Identification in Industrial Mobile Cloud Computing</a>	MACHINE LEARNING	.NET/2018
22	JPD1822	<a href="#">Analyzing and Detecting Money-Laundering Accounts in Online Social Networks</a>	SOCIAL NETWORKING	.NET/2018
23	JPD1823	<a href="#">Detection of suicide-related posts in Twitter data streams</a>	SOCIAL NETWORKING	.NET/2018
24	JPD1824	<a href="#">Event Detection and Identification of Influential Spreaders in Social Media Data Streams</a>	SOCIAL NETWORKING	.NET/2018
25	JPD1825	<a href="#">Health Monitoring on Social Media over Time</a>	SOCIAL NETWORKING	.NET/2018
26	JPD1826	<a href="#">Leveraging Affective Hashtags for Ranking Music Recommendations</a>	SOCIAL NETWORKING	.NET/2018
27	JPD1827	<a href="#">GeTrust: A guarantee-based trust model in Chord-based P2P networks</a>	SECURE COMPUTING	.NET/2018
28	JPD1828	<a href="#">Latent-Data Privacy Preserving With Customized Data Utility for Social Network Data</a>	SECURE COMPUTING	.NET/2018
29	JPD1829	<a href="#">Searchable Encryption over Feature-Rich Data</a>	SECURE COMPUTING	.NET/2018
30	JPD1830	<a href="#">Cloud-based Fine-grained Health Information Access Control Framework for Lightweight IoT Devices with Dynamic Auditing and Attribute Revocation</a>	IoT (INTERNET OF THINGS)	.NET/2018
31	JPD1831	<a href="#">Efficient Rectification of Distorted Fingerprints</a>	IMAGE PROCESSING	.NET/2018
32	JPD1832	<a href="#">New Framework of Reversible Data Hiding in Encrypted JPEG Bitstreams</a>	IMAGE PROCESSING	.NET/2018
33	JPD1833	<a href="#">Scalable Access Control For Privacy-Aware Media Sharing</a>	IMAGE PROCESSING	.NET/2018
34	JPD1834	<a href="#">A Developer Centered Bug Prediction Model</a>	SOFTWARE ENGINEERING	.NET/2018
35	JPD1835	<a href="#">Enabling Probabilistic Differential Privacy Protection for Location</a>	SERVICE COMPUTING	.NET/2018

		<u>Recommendations</u>	(WEB SERVICES)	
36	JPD1836	<u>Flexible Wildcard Searchable Encryption System</u>	SERVICE COMPUTING (WEB SERVICES)	.NET/2018
37	JPD1837	<u>Transactional Behavior Verification in Business Process as a Service Configuration</u>	SERVICE COMPUTING (WEB SERVICES)	.NET/2018
38	JPD1838	<u>A Secure and Verifiable Access Control Scheme for Big Data Storage in Clouds</u>	BIG DATA	.NET/2018
39	JPD1839	<u>AccountTrade: Accountability Against Dishonest Big Data Buyers and Sellers</u>	BIG DATA	.NET/2018
<p>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></p>				

### 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) International Conference / International Journal Publication / Impact Factor Journal/ UGC Journal / Scopus Journal (Based on Requirement).

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

- Number 1 Project Master in Pondicherry/Puducherry.
- Guided more than 50,000 students.
- Successfully conducted more than 25 International Conferences in all over South India from 2013 to 2018.
- For the academic year **2018- 2019**, we have Signed MoU with Many Engineering Colleges in all over India to Conduct International Conferences in academic year 2018 – 2019, Where the Registered Students of JP INFOTECH, can easily publish their Project Papers.
- Published more than 5000 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 2018**, 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



- We assist and guarantee you to publish a paper on your project in INTERNATIONAL JOURNAL PUBLICATIONS / INTERNATIONAL CONFERENCE PUBLICATIONS.
- NO FALSE PROMISES
- 100% Assurance for Project Execution
- 100% LIVE EXPLANATION
- VALID TRAINEE CERTIFICATION (ISO Certification)
- 100% PLACEMENT SUPPORT
- 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:

**Dr.R.JAYAPRAKASH** BE,MBA,M.Tech.,Ph.D.,  
Managing Director, JP INFOTECH.

**MOBILE: (0)9952649690**

**EMAIL: [jpinfotechprojects@gmail.com](mailto:jpinfotechprojects@gmail.com)**

**WEBSITE: [www.jpinfotech.org](http://www.jpinfotech.org)**

**Watch Video Demos on our Youtube Channel:**

<https://www.youtube.com/jpinfotechprojects>