



	<b>2015 IEEE DOTNET PROJECT TITLES - R</b>
S.No	CLOUD COMPUTING
1	A Secure and Dynamic Multi-keyword Ranked Search Scheme over Encrypted Cloud Data
2	Cloud-Based Multimedia Content Protection System
3	Control Cloud Data Access Privilege and Anonymity with Fully Anonymous Attribute-Based Encryption
4	Cost-Minimizing Dynamic Migration of Content Distribution Services into Hybrid Clouds
5	Enabling Fine-grained Multi-keyword Search Supporting Classified Sub-dictionaries over Encrypted Cloud Data
6	Energy-aware Load Balancing and Application Scaling for the Cloud Ecosystem
7	Identity-Based Distributed Provable Data Possession in Multicloud Storage
8	Panda: Public Auditing for Shared Data with Efficient User Revocation in the Cloud
9	PSMPA: Patient Self-Controllable and Multi-Level Privacy- Preserving Cooperative Authentication in
	Distributed m- Healthcare Cloud Computing System
10	SelCSP: A Framework to Facilitate Selection of Cloud Service Providers
DATA MINING	
11	Discovery of Ranking Fraud for Mobile Apps
12	PAGE: A Partition Aware Engine for Parallel Graph Computation
13	Privacy Policy Inference of User-Uploaded Images on Content Sharing Sites
14	Query Aware Determinization of Uncertain Objects
NET WORKING	
15	Collision Tolerant and Collision Free Packet Scheduling for Underwater Acoustic Localization
16	Defeating Jamming With the Power of Silence: A Game-Theoretic Analysis
17	Universal Network Coding-Based Opportunistic Routing for Unicast
MOBILE COMPUTING	
18	A Distributed Three-hop Routing Protocol to Increase the Capacity of Hybrid Wireless Networks
19	Mobile Data Gathering with Load Balanced Clustering and Dual Data Uploading in Wireless Sensor
	Networks
20	Optimal Configuration of Network Coding in Ad Hoc Networks
21	Privacy-Preserving and Truthful Detection of Packet Dropping Attacks in Wireless Ad Hoc Networks
PARALLAL & DISTRIBUTED SYSTEMS	
22	Authenticated Key Exchange Protocols for Parallel Network File Systems
SECURE COMPUTING	
23	Behavior Rule Specification-Based Intrusion Detection for Safety Critical Medical Cyber Physical Systems
24	Generating Searchable Public-Key Cipher texts with Hidden Structures for Fast Keyword Search
25	Improved Privacy-Preserving P2P Multimedia Distribution Based on Recombined Fingerprints
26	Key-Recovery Attacks on KIDS, a Keyed Anomaly Detection System

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## You Dream IT We Create IT



## **IMAGE PROCESSING**

27 An Attribute-Assisted Reranking Model for Web Image Search

- 28 Automatic Face Naming by Learning Discriminative Affinity Matrices From Weakly Labeled Images
- 29 Detection and Rectification of Distorted Fingerprints

30 Eye Gaze Tracking With a Web Camera in a Desktop Environment

31 Learning Fingerprint Reconstruction: From Minutiae to Image

32 Multiview Alignment Hashing for Efficient Image Search

33 Single Image Super resolution Based on Gradient Profile Sharpness

34 Steganography Using Reversible Texture Synthesis

## SERVICE COMPUTING-WEB SERVICE

35 Location-Aware and Personalized Collaborative Filtering for Web Service Recommendation

## **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, Organization 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, and Activity Diagram)

- 7) Review PPTs and Documents.
- 8) How to Run execution help file.
- 9) International Conference / International Journal Publication based on your project.