

S3 Technologies

WE OFFER IEEE PROJECTS FOR MCA FINAL YEAR STUDENT PROJECTS, ENGINEERING PROJECTS AND TRAINING, PHP PROJECTS, JAVA AND J2EE PROJECTS, ASP.NET PROJECTS, NS2 PROJECTS, MATLAB PROJECTS AND IPT TRAINING .

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2018 - 2019 DOT NET IEEE PROJECTS

S.NO	Project Code	IEEE 2018 DOT NET Project Titles	Domain	Lang/Year
1	S301	Privacy Preservation for Outsourced Medical Data With Flexible Access Control	CLOUD COMPUTING	.NET/2018
2	S302	Privacy Preserving Indexing and Query Processing for Secure Dynamic Cloud Storage	CLOUD COMPUTING	.NET/2018
3	S303	SEPDP Secure and Efficient Privacy Preserving Provable Data Possession in Cloud Storage	CLOUD COMPUTING	.NET/2018
4	S304	An efficient and privacy preserving biometric identification scheme in cloud computing	CLOUD COMPUTING	.NET/2018
5	S305	secured outsourcing towards a cloud computing environment based on DNA cryptography	CLOUD COMPUTING	.NET/2018
6	S306	Detection of suicide-related posts in Twitter data streams	Data Mining	.NET/2018
7	S307	Combining Data Owner-side and Cloud-side Access Control for Encrypted Cloud Storage	CLOUD COMPUTING	.NET/2018
8	S308	Characterizing and Predicting Early Reviewers for Effective Product Marketing on E Commerce Websites	Data Mining	.NET/2018
9	S309	Event Detection and Identification of Influential Spreaders in Social Media Data Streams	Data Mining	.NET/2018
10	S3010	Enabling identity-based integrity auditing and data sharing with sensitive information hiding	CLOUD COMPUTING	.NET/2018
11	S3011	CLASS:Cloud Log Assuring Soundness and Secrecy Scheme for Cloud Forensics	CLOUD COMPUTING	.NET/2018
12	S3012	Provably secure and lightweight identity based authenticated data sharing protocol for cyber physical environment	CLOUD COMPUTING	.NET/2018
13	S3013	Efficient Retrieval over Documents Encrypted by Attributes in Cloud Computing	CLOUD COMPUTING	.NET/2018

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14	S3014	Improving Privacy and Security in Decentralizing Multi-Authority Attribute-Based Encryption in Cloud Computing	CLOUD COMPUTING	.NET/2018
15	S3015	Privacy-Preserving Search Over Encrypted Personal Health Record In Multi-Source Cloud	CLOUD COMPUTING	.NET/2018
16	S3016	A Key-Policy Attribute-Based Temporary Keyword Search scheme for Secure Cloud Storage	CLOUD COMPUTING	.NET/2018
17	S3017	Privacy-Preserving Search Over Encrypted Personal Health Record In Multi-Source Cloud	CLOUD COMPUTING	.NET/2018
18	S3018	Secure Data Group Sharing and Dissemination with Attribute and Time Conditions	CLOUD COMPUTING	.NET/2018
19	S3019	Efficient Client-Side Deduplication of Encrypted Data With Public Auditing in Cloud Storage	CLOUD COMPUTING	.NET/2018
20	S3020	Enabling Efficient User Revocation in Identity-based Cloud Storage Auditing for Shared Big Data	CLOUD COMPUTING	.NET/2018
21	S321	Privacy-preserving Indexing and Query Processing for Secure Dynamic Cloud Storage	CLOUD COMPUTING	.NET/2018
22	S322	Semantic-aware Searching over Encrypted Data for Cloud Computing		.NET/2018
23	S323	A New Lightweight Symmetric Searchable Encryption Scheme for String Identification	CLOUD COMPUTING	.NET/2018
24	S324	Achieving Data Truthfulness and Privacy Preservation in Data Markets	CLOUD COMPUTING	.NET/2018
25	S325	An Efficient Ranked Multi-Keyword Search for Multiple Data Owners Over Encrypted Cloud Data	CLOUD COMPUTING	.NET/2018
26	S326	Anonymous and Traceable Group Data Sharing in Cloud Computing	CLOUD COMPUTING	.NET/2018
27	S327	Block Design-based Key Agreement for Group Data Sharing in Cloud Computing	CLOUD COMPUTING	.NET/2018
28	S328	Catch You if You Misbehave: Ranked Keyword Search Results Verification in Cloud Computing	CLOUD COMPUTING	.NET/2018
29	S329	Ciphertext-Policy Attribute-Based Signcryption With Verifiable Outsourced Designcryption for Sharing Personal Health Records	CLOUD COMPUTING	.NET/2018
30	S330	Cloud Storage for Electronic Health Records Based on Secret Sharing with Verifiable Reconstruction Outsourcing	CLOUD COMPUTING	.NET/2018

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31	S331	Efficient Regular Language Search for Secure Cloud Storage	CLOUD COMPUTING	.NET/2018
32	S332	Automatic construction of vertical search tools for the deep web	CLOUD COMPUTING	.NET/2018
33	S333	Privacy-Preserving Outsourced Calculation Toolkit in the Cloud	CLOUD COMPUTING	.NET/2018
34	S334	Secure and Efficient Product Information Retrieval in Cloud Computing	CLOUD COMPUTING	.NET/2018
35	S335	Semantic-based Compound Keyword Search over Encrypted Cloud Data	CLOUD COMPUTING	.NET/2018
36	S336	A Clinical Decision Support Framework for Heterogeneous Data Sources	DATA MINING	.NET/2018
37	S337	Estimating Social Opinion Dynamics Models from Voting Records	DATA MINING	.NET/2018
38	S338	Personalized Market Basket Prediction with Temporal Annotated Recurring Sequences	DATA MINING	.NET/2018
39	S339	Privacy-Preserving Social Media Data Publishing for Personalized Ranking-Based Recommendation	DATA MINING	.NET/2018
40	S340	A Novel Machine Learning Algorithm for Spammer Identification in Industrial Mobile Cloud Computing	MACHINE LEARNING	.NET/2018
41	S341	Analyzing and Detecting Money-Laundering Accounts in Online Social Networks	SOCIAL NETWORKING	.NET/2018
42	S342	Health Monitoring on Social Media over Time	SOCIAL NETWORKING	.NET/2018
43	S343	Leveraging Affective Hashtags for Ranking Music Recommendations	SOCIAL NETWORKING	.NET/2018
44	S344	GeTrust: A guarantee-based trust model in Chord-based P2P networks	SECURE COMPUTING	.NET/2018
45	S345	Latent-Data Privacy Preserving With Customized Data Utility for Social Network Data	SECURE COMPUTING	.NET/2018
46	S346	Searchable Encryption over Feature-Rich Data	SECURE COMPUTING	.NET/2018
47	S347	Cloud-based Fine-grained Health Information Access Control Framework for Lightweight IoT Devices with Dynamic Auditing and Attribute Revocation	IoT (INTERNET OF THINGS)	.NET/2018
48	S348	Efficient Rectification of Distorted Fingerprints	IMAGE PROCESSING	.NET/2018
49	S349	New Framework of Reversible Data Hiding in Encrypted JPEG Bitstreams	IMAGE PROCESSING	.NET/2018

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50	S350	Scalable Access Control For Privacy-Aware Media Sharing	IMAGE PROCESSING	.NET/2018
51	S351	A Developer Centered Bug Prediction Model	SOFTWARE ENGINEERING	.NET/2018
52	S352	Enabling Probabilistic Differential Privacy Protection for Location	SERVICE COMPUTING	.NET/2018
53	S353	Flexible Wildcard Searchable Encryption System	SERVICE COMPUTING (WEB SERVICES)	.NET/2018
54	S354	Transactional Behavior Verification in Business Process as a Service Configuration	SERVICE COMPUTING (WEB SERVICES)	.NET/2018
55	S355	A Secure and Verifiable Access Control Scheme for Big Data Storage in Clouds	BIG DATA	.NET/2018
56	S356	AccountTrade: Accountability Against Dishonest Big Data Buyers and Sellers	BIG DATA	.NET/2018
57	S357	An Efficient Multi User Searchable Encryption Scheme without Query Transformation Over Outsourced	BIG DATA	.NET/2018