

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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S.No	IEEE 2020-2021 .NET Project Titles	Domain	Year
1	A Secure Enhanced Key-Policy Attribute-Based Temporary Keyword Search Scheme in the Cloud	CLOUD COMPUTING	2020
2	Development and Examination of Fog Computing-Based Encrypted Control System	CLOUD COMPUTING	2020
3	A Novel Feature Matching Ranked Search Mechanism Over Encrypted Cloud Data	CLOUD COMPUTING	2020
4	A Secure and Efficient Cloud-Centric Internet of Medical Things-Enabled Smart Healthcare System with Public Verifiability	CLOUD COMPUTING	2020
5	Authentication and Key Agreement Based on Anonymous Identity for Peer-to-Peer Cloud	CLOUD COMPUTING	2020
6	Scalable and Secure Big Data IoT System Based on Multifactor Authentication and Lightweight Cryptography	BIG DATA	2020
7	Key-Policy Attribute-Based Encryption With Keyword Search in Virtualized Environments	CLOUD COMPUTING	2020
8	Secured outsourcing towards a cloud computing environment based on DNA cryptography	CLOUD COMPUTING	2020
9	Identity-Based Encryption Transformation for Flexible Sharing of Encrypted Data in Public Cloud	CLOUD COMPUTING	2020
10	Secure Data Transfer and Deletion from Counting Bloom Filter in Cloud Computing	DATA MINING	2020
11	Key-Escrow Free Attribute-Based Multi-Keyword Search with Dynamic Policy Update in Cloud Computing	CLOUD COMPUTING	2020
12	Fast Secure and Anonymous Key Agreement Against Bad Randomness for Cloud Computing	CLOUD COMPUTING	2020
13	Watermarking-Based Secure Plaintext Image Protocols for Storage, Show, Deletion and Retrieval in the Cloud	CLOUD COMPUTING	2020

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14	Scalable and efficient authentication scheme for secure smart grid communication	CLOUD COMPUTING	2020
15	Revealing the Character of Nodes in a Blockchain With Supervised Learning	CLOUD COMPUTING	2020
16	Subscription-Based Data-Sharing Model Using Blockchain and Data as a Service	CLOUD COMPUTING	2020
17	Fine-Grained Access Control in the Era of Cloud Computing: An Analytical Review	CLOUD COMPUTING	2020
18	A Verifiable Semantic Searching Scheme by Optimal Matching Over Encrypted Data in Public Cloud	CLOUD COMPUTING	2020
19	Heterogeneous Task Co-location in Containerized Cloud Computing Environments	CLOUD COMPUTING	2020
20	A Secure Data Dynamics and Public Auditing Scheme for Cloud Storage	CLOUD COMPUTING	2020
21	A Survey on Health Care facilities by Cloud Computing	CLOUD COMPUTING	2020
22	Analyzing Product Usage Based on Twitter Users Based on Datamining Process	DATA MINING	2020
23	Review of Apriori based Frequent Itemset Mining Solutions on Big Data	DATA MINING	2020
24	Data Mining and Feature Analysis of College Students' Campus Network Behavior	DATA MINING	2020
25	Crime Analysis Mapping, Intrusion Detection - Using Data Mining	DATA MINING	2020
26	Fast Secure and Anonymous Key Agreement Against Bad Randomness for Cloud Computing	SECURE COMPUTING	2020
27	Scalable and Secure Big Data IoT System Based on Multifactor Authentication and Lightweight Cryptography	BIG DATA	2020