

---

## List of Projects We are offering for your Academic Project (2019-20) in Various Domains & Technologies

From:  
Cloud Technologies Team

You will get following services and stuff from our team...

- 1) Project Abstract & Explanation.
  - 2) IEEE Base Paper& Explanation.
  - 3) Complete functional code.
  - 4) Complete Project Report with all UML diagrams.
  - 5) Database backup.
  - 6) Video file of project execution.
  - 7) Project Needed Software's and Installation in your machine.
  - 8) Online (Different City) Support.
  - 9) Our support until your External Viva.
  - 10) You can brush up your project for your Visa Interview with our team.
- ❖ You are welcome with your own requirements.
  - ❖ Project Abstract, Base paper and Project overview explanation you can get by before registration.

Extra Supports:

- Support for Project Enhancement / Future Work.
- Support for Plagiarism Document.
- We are offering Real Time Hosting and Cloud Hosting in AWS and etc.
- Paper Writing & Publishing
  - ❖ Scopus Indexed Journals
  - ❖ UGC-CARE Group 'A' Journals
  - ❖ International Journals

**MTech, BTech Projects | PhD Support| IEEE Projects | Paper Writing & Publishing  
(Scopus Indexed, UGC CARE 'GROUP-A')**

**Our Development Technologies: Python, Django, Flask, Java, PHP, .Net, Android, IoT and Embedded**

## SALESFORCE CRM

Sno	Title of the Project	Domain & Publishing Year / Technology
1	Defect tracking system Sales force CRM	Live Concepts
2	Employee Attendance Portal Sales force CRM	Live Concepts
3	Entertainment Expense Management System Sales force CRM	Live Concepts
4	Hireling Management system Sales force CRM	Live Concepts
5	Project Management System Sales force CRM	Live Concepts
6	Task Manager Sales force CRM	Live Concepts

## CLOUD COMPUTING PROJECTS

### IEEE Papers, Java Development, Amazon Web Services (AWS) hosting

Sno	Title of the Project	Domain & Publishing Year
1	Revocable Attribute-Based Encryption Scheme With Efficient Deduplication for Ehealth Systems	IEEE July2019
2	A Practical Attribute-Based Document Collection Hierarchical Encryption Scheme in Cloud Computing	IEEE April 2019
3	Dynamic Multi-Keyword Ranked Search Based on Bloom Filter Over Encrypted Cloud Data	IEEE April 2019
4	Verifiable and Multi-Keyword Searchable Attribute-Based Encryption Scheme for Cloud Storage	IEEE April 2019
5	Enabling Identity-Based Integrity Auditing and Data Sharing With Sensitive Information Hiding for Secure Cloud Storage	IEEE February 2019
6	Extended File Hierarchy Access Control Scheme with Attribute Based Encryption in Cloud Computing	IEEE March 2019
7	Privacy Preserving Searchable Encryption with Fine-grained Access Control	IEEE January 2019
8	Authenticated Medical Documents Releasing with Privacy Protection and Release Control	IEEE April 2019
9	Provable Data Possession with Outsourced Data Transfer	IEEE January 2019
10	An Attribute-Based Controlled Collaborative Access Control Scheme for Public Cloud Storage	IEEE November 2019
1	Client Side Secure Image Deduplication Using DICE Protocol	Multimedia

**MTech, BTech Projects | PhD Support| IEEE Projects | Paper Writing & Publishing  
(Scopus Indexed, UGC CARE 'GROUP-A')**

**Our Development Technologies: Python, Django, Flask, Java, PHP, .Net, Android, IoT and Embedded**

		Information 28 June 2018
Video	<a href="https://www.youtube.com/watch?v=xRGLNb2-0z8">https://www.youtube.com/watch?v=xRGLNb2-0z8</a>	
2	Combining Data Owner-Side and Cloud-Side Access Control for Encrypted Cloud Storage	Information Forensics August 2018
Video	<a href="https://www.youtube.com/watch?v=JIZrvH8YXq4">https://www.youtube.com/watch?v=JIZrvH8YXq4</a>	
3	SeSPHR: A Methodology for Secure Sharing of Personal Health Records in the Cloud	Internet of Things. June 2018 -2018
4	HealthDep: An Efficient and Secure Deduplication Scheme for Cloud-Assisted eHealth Systems	Industrial Informatics-May 2018
Video	<a href="https://www.youtube.com/watch?v=bzij1rjCWZI">https://www.youtube.com/watch?v=bzij1rjCWZI</a>	
5	Secure Attribute-Based Signature Scheme With Multiple Authorities for Blockchain in Electronic Health Records Systems	Cloud Computing. February 2018
Video	<a href="https://www.youtube.com/watch?v=CadrLRtdpqI">https://www.youtube.com/watch?v=CadrLRtdpqI</a>	
6	Secure Identity-based Data Sharing and Profile Matching for Mobile Healthcare Social Networks in Cloud Computing	Cloud Computing. July 2018
Video	<a href="https://www.youtube.com/watch?v=y2g-BWIOjZI">https://www.youtube.com/watch?v=y2g-BWIOjZI</a>	
7	Semantic-Aware Searching Over Encrypted Data for Cloud Computing	Information forensics and security, September-2018
8	An Efficient Ranked Multi-Keyword Search for Multiple Data Owners Over Encrypted Cloud Data	Data Mining-April-2018
9	Efficient and Expressive Keyword Search Over Encrypted Data in Cloud	May-June 1 2018
10	Towards Privacy-Preserving Content-Based Image Retrieval in Cloud Computing	Jan.-March 1 2018
1	RAAC: Robust and Auditable Access Control With Multiple Attribute Authorities for Public Cloud Storage	Information Forensics And Security-2017
2	Attribute-Based Storage Supporting Secure Deduplication of Encrypted Data in Cloud	Big Data-2017
3	A Novel Efficient Remote Data Possession Checking Protocol in Cloud Storage	Information Forensics And Security-2017
4	Fast Phrase Search for Encrypted Cloud Storage	Cloud Computing - 2017
5	Identity-based Remote Data Integrity Checking with Perfect Data Privacy Preserving for Cloud Storage	Information Forensics And Security-2017
6	Practical Privacy-Preserving Content-Based Retrieval in Cloud Image Repositories	Cloud Computing - 2017
7	Provably Secure Key-Aggregate Cryptosystems with Broadcast Aggregate Keys for Online Data Sharing on the Cloud	Computers-2017
8	Secure k-NN Query on Encrypted Cloud Data with Multiple Keys	Big Data-2017
9	TAFC: Time and Attribute Factors Combined Access Control for Time-Sensitive Data in Public Cloud	Services Computing- 2017

**MTech, BTech Projects | PhD Support| IEEE Projects | Paper Writing & Publishing  
(Scopus Indexed, UGC CARE 'GROUP-A')**

**Our Development Technologies: Python, Django, Flask, Java, PHP, .Net, Android, IoT and Embedded**

10	SeDaSC: Secure Data Sharing in Clouds	Cloud Computing-2017
11	An Efficient and Fine-grained Big Data Access Control Scheme with Privacy-preserving Policy	Big data
12	TEES: An Efficient Search Scheme over Encrypted Data on Mobile Cloud	Cloud Computing-2017
13	Elimination of Redundant Data in Cloud with Secured Access Control	Cloud Computing-2017
14	Hybrid Secure and Scalable Electronic Health Record Sharing in Hybrid Cloud	Cloud Computing-2017
15	Facilitating Secure and Efficient Spatial Query Processing on the Cloud	Cloud Computing-2017
16	Flexible Data Access Control Based on Trust and Reputation in Cloud Computing	Cloud Computing-2017
17	Heterogeneous Data Storage Management with Deduplication in Cloud Computing	BIG DATA-2017
18	A Secure Anti Collusion Data Sharing Scheme for Dynamic Groups in the Cloud	Parallel And Distributed Systems-2016
1	Circuit ciphertext-policy Attribute-based Hybrid Encryption with verifiable delegation in cloud computing	Cloud Computing -2016
2	An Efficient File Hierarchy Attribute-Based Encryption Scheme in Cloud Computing	Cloud Computing -2016
3	Enabling Cloud Storage Auditing With Verifiable Outsourcing of Key Updates	Cloud Computing-2016
4	TMACS: A Robust and Verifiable Threshold Multi-Authority Access Control System in Public Cloud Storage	Parallel And Distributed Systems-2016
5	Conjunctive Keyword Search With Designated Tester and Timing Enabled Proxy Re-Encryption Function for E-Health Clouds	Cloud Computing-2016
6	SecRBAC: Secure data in the Clouds	Cloud Computing-2016
7	Dual-Server Public-Key Encryption With Keyword Search for Secure Cloud Storage	Cloud Computing-2016

**MTech, BTech Projects | PhD Support| IEEE Projects | Paper Writing & Publishing  
(Scopus Indexed, UGC CARE 'GROUP-A')**

**Our Development Technologies: Python, Django, Flask, Java, PHP, .Net, Android, IoT and Embedded**