

# MSR PROJECTS

## MSR PROJECTS PYTHON PROJECTS-2019

<b>S. No</b>	<b>Domain &amp; Project Title</b>	<b>Year</b>
<b><u>CLOUD COMPUTING</u></b>		
1	Delegated Authorization Framework for HER Services using Attribute Based Encryption	2019
2	Dynamic Multi-Keyword Ranked Search Based on Bloom Filter Over Encrypted Cloud Data	2019
<b><u>SECURE COMPUTING</u></b>		
3	Sensitive Label Privacy Preservation with Anatomization for Data Publishing	2019
4	Detecting Malicious Social Bots Based on Clickstream Sequences	2019
<b><u>SOCIAL NETWORKS</u></b>		
5	A Fuzzy Approach to Text Classification With Two-Stage Training for Ambiguous Instances	2019
6	Conversational Networks for Automatic Online Moderation	2019
7	Filtering Instagram Hashtags Through Crowdtagging and the HITS Algorithm	2019
8	Online Public Shaming on Twitter: Detection, Analysis, and Mitigation	2019
9	PersoNet: Friend Recommendation System Based on Big-Five Personality Traits and Hybrid Filtering	2019
10	Predicting Cyber bullying on Social Media in the Big Data Era Using Machine Learning Algorithms Review of Literature and Open Challenges	2019
11	Spammer Detection and Fake User Identification on Social Networks	2019

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SNO	TITLE	DOMAIN	TECHKNOWLEDGE
1	A Distributed Trust Evaluation Protocol with Privacy Protection for Intercloud	Cloud computing	PYTHON
2	A Secure Searchable Encryption Framework for Privacy-Critical Cloud Storage Services	Cloud computing	PYTHON
3	Crypt-DAC: Cryptographically Enforced Dynamic Access	Cloud computing	PYTHON
4	Fuzzy Identity-Based Data Integrity Auditing for Reliable Cloud Storage Systems	Cloud computing	PYTHON
5	P-MOD: Secure Privilege-Based Multilevel Organizational Data-Sharing in Cloud Computing	Cloud computing	PYTHON
6	Revocable Identity-Based Broadcast Proxy Re-encryption for Data Sharing in Clouds	Cloud computing	PYTHON
7	Ant Colony Stream Clustering: A Fast Density Clustering Algorithm for Dynamic Data Streams	Data Mining	PYTHON
8	Detecting Pickpocket Suspects from Large-Scale Public Transit Records	SECURE COMPUTING	PYTHON

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9	Secure and Efficient Skyline Queries on Encrypted Data	DATA MINING	PYTHON
10	Conversational Networks for Automatic Online Moderation	SOCIAL NETWORKS	PYTHON
11	Sensitive Label Privacy Preservation with Anatomization for Data Publishing	SOCIAL NETWORKS	PYTHON
12	KeyD: Secure Key-Deduplication with Identity-Based Broadcast	Cloud Computing	PYTHON
	Multi-faced Workplace Grievance Reporting Mechanism	Data Mining	PYTHON
13	Missing People Identification System	Data Mining	PYTHON

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