

<i><b>Sl.No</b></i>	<i><b><u>Project Title</u></b></i>	
<b>1</b>	<b>Detecting Suspicious File Migration or Replication in the Cloud</b>	
<b>2</b>	<b>A Fast Nearest Neighbor Search Scheme over Outsourced Encrypted Medical Images</b>	
<b>3</b>	<b>A Proxy Re-Encryption Approach to Secure Data Sharing in the Internet of Things Based on Blockchain</b>	
<b>4</b>	<b>Certificateless public integrity checking of group shared data on cloud storage</b>	
<b>5</b>	<b>A New Service Mechanism for Profit Optimizations of a Cloud Provider and Its Users</b>	
<b>6</b>	<b>Dual Access Control for Cloud-Based Data Storage and Sharing</b>	
<b>7</b>	<b>Designing Secure and Efficient Biometric-Based Secure Access Mechanism for Cloud Services</b>	
<b>8</b>	<b>Secure Keyword Search and Data Sharing Mechanism for Cloud Computing</b>	
<b>9</b>	<b>Scalable and Secure Big Data IoT System Based on Multifactor Authentication and Lightweight Cryptography</b>	
<b>10</b>	<b>Secure Data Transfer and Deletion from Counting Bloom Filter in Cloud Computing.</b>	
<b>11</b>	<b>Reliability and Availability Evaluation for Cloud Data Center Networks Using Hierarchical Models</b>	
<b>12</b>	<b>Secure Data Group Sharing and Conditional Dissemination with Multi-Owner in Cloud Computing</b>	
<b>13</b>	<b>A Lightweight Secure Auditing Scheme for Shared Data in Cloud Storage</b>	

<b>14</b>	<b>Privacy-aware Personal Data Storage (P-PDS) Learning how to Protect User Privacy from External Applications</b>	
<b>15</b>	<b>Enabling Verifiable and Dynamic Ranked Search Over Outsourced Data</b>	
<b>16</b>	<b>Profit Maximization for Cloud Brokers in Cloud Computing</b>	
<b>17</b>	<b>Blockchain Based Accounts Payable Platform for Goods Trade</b>	
<b>18</b>	<b>Blockchain based Data Storage with Privacy and Authentication in Internet of Things</b>	
<b>19</b>	<b>Spammer Detection and Fake User Identification on Social Networks</b>	
<b>20</b>	<b>Security Analysis of Smartphone and Cloud Computing Authentication Frameworks and Protocols</b>	
<b>21</b>	<b>Combining Data Owner-side and Cloud-side Access Control for Encrypted Cloud Storage</b>	
<b>22</b>	<b>A Lightweight Secure Data Sharing Scheme for Mobile Cloud Computing</b>	
<b>23</b>	<b>An Efficient Privacy Preserving Message Authentication Scheme for Internet-of-Things</b>	
<b>24</b>	<b>An Efficient Spam Detection Technique for IoT Devices using Machine Learning</b>	
<b>25</b>	<b>Peer Prediction Based Trustworthiness Evaluation and Trustworthy Service Rating in Social Networks</b>	
<b>26</b>	<b>Secure Key Agreement and Key Protection for Mobile Device User Authentication</b>	
<b>27</b>	<b>Coverless Information Hiding Method Based on Web Text</b>	
<b>28</b>	<b>Automated Decision Making in Airport Checkpoints: Bias Detection Toward Smarter Security and Fairness</b>	
<b>29</b>	<b>Authenticated Medical Documents Releasing with Privacy Protection and Release Control</b>	

<b>30</b>	<b>Trust-based Privacy-Preserving Photo Sharing in Online Social Networks</b>	
<b>31</b>	<b>Securing Data in Internet of Things (IoT) Using Cryptography and Steganography Techniques</b>	
<b>32</b>	<b>Congestion Avoidance for Smart Devices by Caching Information in MANETS and IoT</b>	
<b>33</b>	<b>Secure Phrase Search for Intelligent Processing of Encrypted Data in Cloud-Based IoT</b>	
<b>34</b>	<b>Protecting Your Shopping Preference with Differential Privacy</b>	
<b>35</b>	<b>Credit Card Transactions Data Adversarial Augmentation in the Frequency Domain</b>	
<b>36</b>	<b>Method for Ranking the Helpfulness of Online Reviews Based on SO-ILES TODIM</b>	
<b>37</b>	<b>Discovering Hidden Topical Hubs and Authorities Across Multiple Online Social Networks</b>	
<b>38</b>	<b>PASPORT: A Secure and Private Location Proof Generation and Verification Framework</b>	
<b>39</b>	<b>Privacy-Preserving Social Media Data Publishing for Personalized Ranking-Based Recommendation</b>	
<b>40</b>	<b>Detecting Pickpocket Suspects from Large-Scale Public Transit Records</b>	
<b>41</b>	<b>I-Injection: Toward Effective Collaborative Filtering Using Uninteresting Items</b>	
<b>42</b>	<b>Detection of fake online reviews using semi-supervised and supervised learning</b>	
<b>43</b>	<b>Dynamic Control of Fraud Information Spreading in Mobile Social Networks</b>	
<b>44</b>	<b>Trust Assessment in Online Social Networks</b>	

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