REFERENCES

[1] Naresh vurukonda, B.Thirumala Rao, “A Study on Data Storage Security Issues in Cloud Computing” 2nd International Conference on Intelligent Computing, Communication & Convergence Procedia Computer Science 92 ( 2016 ) 128 – 135.

[2] Dr.M.Gobi and Karthik Sundararaj, “A Secured Cloud Security Using Elliptic Curve Cryptography” Proceedings of the UGC Sponsored National Conference on Advanced Networking and Applications, 27th March 2015.

[3] J. Li, D. Yang and K. Zhang, "Secure Data Sharing Algorithm for Privacy Protection of Industrial Internet," 2021 IEEE Conference on Telecommunications, Optics and Computer Science (TOCS), 2021, pp. 202-208, doi: 10.1109/TOCS53301.2021.9688774.

[4] R. Mishra, M. Gupta and V. Rajpoot, "Identifing the Future Security Issues Methods for Secure Data in the Cloud Computing," 2021 5th International Conference on Information Systems and Computer Networks (ISCON), 2021, pp. 1-4, doi: 10.1109/ISCON52037.2021.9702420.

[5] Pronika and S. S. Tyagi, "Secure Data Storage in Cloud using Encryption Algorithm," 2021 Third International Conference on Intelligent Communication Technologies and Virtual Mobile Networks (ICICV), 2021, pp. 136-141, doi: 10.1109/ICICV50876.2021.9388388.

[6] B. Mondol and M. A. Mahmood, "An Efficient Approach for Multiple User Data Security in Cloud Computing," 2021 International Conference on Artificial Intelligence and Smart Systems (ICAIS), 2021, pp. 1130-1135, doi: 10.1109/ICAIS50930.2021.9395815.

[7] K. Geetha, "Secured Health Data Access in Cloud Computing Using Multiple Attribute-Based Encryptions," 2021 7th International Conference on Advanced Computing and Communication Systems (ICACCS), 2021, pp. 1756-1758, doi: 10.1109/ICACCS51430.2021.9441883.

[8] C. A. Subasini and S. Nikkath Bushra, "Securing of Cloud Data with Duplex Data Encryption Algorithm," 2021 5th International Conference on Computing Methodologies and Communication (ICCMC), 2021, pp. 252-256, doi: 10.1109/ICCMC51019.2021.9418247.

[9] C. Nithiya, R. Sridevi, “ECC Algorithm & Security in Cloud” International Journal of Advanced Research in Computer Science & Technology (IJARCST 2016) 24 Vol. 4, Issue 1 (Jan. - Mar. 2016).

[10] S. Sridharan and A. Arokiasamy, “Effective Secure Data Storage in Cloud by Using ECC Algorithm” Middle-East Journal of Scientific Research 25 (1): 117-127, 2017 ISSN 1990-9233 DOI: 10.5829/idosi.mejsr.2017.117.127.

[11] Fan K., Wang S., Ren Y., Li H., and Yang Y., “Medblock: Efficient and Secure Medical Data Sharing Via Blockchain,” Journal of Medical Systems, vol. 42, no. 8, pp. 1-11, 2018.

[12] Floyd T., Grieco M., and Reid E., “Mining Hospital Data Breach Records: Cyber Threats to US Hospitals,” in Proceedings of IEEE Conference on Intelligence and Security Informatics, Tucson, pp. 43-48, 2016.

[13] Fontaine C. and Galand F., “A Survey of Homomorphic Encryption for Nonspecialists,” EURASIP Journal on Information Security, vol. 1, no. 013801, pp. 1-7, 2007.

[14] Jiang W., Xu H., Dong H., Jin H., and Liao X., “An Improved Security Framework for Web Service-Based Resources,” Turkish Journal of Electrical Engineering and Computer Sciences, vol. 24, no. 3, pp. 774-79, 2016.

[15] Jaidi F., Ayachi F., and Bouhoula A., “Advanced Analysis of the Integrity of Access Control Policies: The Specific Case of Databases,” The International Arab Journal of Information Technology, vol. 17, no. 5, pp. 808-815, 2020.

[16] Kanwal T., Anjum A., and Khan A., “Privacy Preservation in E-Health Cloud: Taxonomy, Privacy Requirements, Feasibility Analysis, and Opportunities,” Cluster Computing, vol. 24, no. 1, pp. 293-317, 2021.

[17] Kenthapadi K., Mironov I., Thakurta A., “Privacy-preserving Data Mining in Industry,” in Proceedings of the 12th ACM International Conference on Web Search and Data Mining, New York, pp. 840-841, 2019.

[18] Kenthapadi K., Mishra N., and Nissim K., “Simulatable Auditing,” in Proceedings of the 24th ACM SIGMOD-SIGACT-SIGART Symposium on Principles of Database Systems, Baltimore-Maryland, pp. 118-127, 2005.

[19] Khozaimi A., Putro S., and Yaqin A., ”Improve The Performance and Security of Medical Records using Fingerprint and Advance Encryption Standart,” in Proceedings of International Conference on Health Informatics, Medical, Biological Engineering, and Pharmaceutical, Jakarta, pp. 285-290, 2020.

[20] Langenberg B., Pham H., and Steinwandt R., “Reducing The Cost of Implementing The Advanced Encryption Standard as A Quantum Circuit,” IEEE Transactions on Quantum Engineering, vol. 1, pp. 1-12, 2020.