LITERATURE REVIEW

Sl.no	Title and Author	Year and Publication	Methodology	Advantage	Drawback
1.	Health care in cloud care Dalia sobhy,Yasser El son baty	*2012 International Conference for Internet Technology and Secured Transactions, 161-166, 2012*	Utilize and integrates services from Hadoops HIPAA privacy	Improved health care ,low cost ,high scalability	Not scalable enough for increasing number of applications
2.	Healthcare data sharing framework using Blockchain-registry and FHIR Ah Ra Lee, Min Gyu Kim, Il Kon Kim	*2019 IEEE International Conference on Bioinformatics and Biomedicine (BIBM), 1087-1090, 2019*	SHAREChain, which incorporates two features to deal with reliability and interoperability issues. First, it improves reliability by using the data integrity of a Blockchain-registry and constitutes a Consortium Blockchain Network to share data solely between authenticated institutions	Reliability interoperability	Network to share data is solely between authenticartion .

3.	Healthcare information integration and shared platform based on service-oriented architectures Yong-Gang Gong, Xin Chen	*2010 2nd International Conference on Signal Processing Systems 2, V2-523-V2-527, 2010*	Healthcare information integration and shared platform based on Service-Oriented Architecture (SOA). The platform supports the integration, development, and operation of a full spectrum of healthcare applications	inmeaningful data consolidation, rapid application development, and genuine syste increases customer satisfaction	capturing more data and expanding access to that data
4.	health information exchange framework using blockchain technology Yan Zhuang, Lincoln R Sheets, Yin-Wu Chen, Zon-Yin Shae, Jeffrey JP Tsai, Chi-Ren Shyu	*IEEE journal of biomedical and health informatics 24 (8), 2169-2176, 2020*	utilizing the unique features of blockchain, a distributed ledger technology which is considered “unhackable	patients' privacy, ensure data provenance, and provide patients full control of their health records. By personalizing data segmentation and an “allowed list” for clinicians to access their data, this design achieves patient-centric HIE.	High feasibility, stability, security, and robustness

5.	Customer healthcare monitoring mechanism based on service invocation Xuan Mei, Xinming Tan	*2018 5th International Conference on Industrial Engineering and Applications (ICIEA), 79-83, 2018*	Aim to solve the problems, this article added the health monitoring about the result of service invocation based on the health checks in Eureka, then the results fed back to the service registry to update the health status of the service instance,	guaranteed the success rate of follow-up service invocation	High cost services were invoked.