

- [9] Ali, A, Warren,D, Mathiassen, L. Cloud-based business services innovation: A risk management model. *International Journal of Information Management*. 2017; vol. 37, 639–649.
- [10] Wu, C, Chiu, R, Yeh, H. Implementation of a cloud-based electronic medical record exchange system in compliance with the integrating healthcare enterprise's cross-enterprise document sharing integration profile, *International Journal of Medical Informatics*. 2017; vol. 107, 30–39.
- [11] Pratiksha, P, Ranjeetsingh, S,Suryawansh. Microsoft Windows Azure: Developing Applications for Highly Available Storage of Cloud Service. *International Journal of Science and Research*.2015; vol. 4, 662–665.
- [12] Uganya,G, Radhika, B, Balasaraswathi, M. Reinvention of Health Applications with IoT.1st Edition. CRC Press; 2022. A Novel LC-DEH Algorithm to Enhance Efficiency and Security for Reliable Data Transmission in Blockchain with IoT-Based Healthcare Systems; 31-54.
- [13] Kunath, M, Winkler, H. Integrating the Digital Twin of the manufacturing system into a decision support system for improving the order management process. *Procedia CIRP*. 2018; vol.72:225–231.
- [14] Antikainen, M, Uusitalo, T, Kivikyto, P. Digitalisation as an Enabler of Circular Economy. *Procedia CIRP*. 2018; vol.73:45–49.
- [15] Rajalakshmi, D, Tharunya, R. An improved faster and novel methodology for diabetes ulcer classification based on customized CNN. *Second International Conference on Advances in Electrical, Computing, Communication and Sustainable Technologies (ICAECT)*, 21-22 April 2022, Bhilai, India, IEEE Xplore, 2022, 1-6.
- [16] Sumathi, M, Rajkamal, M. Decision Trees to detect Malware in a Cloud Computing Environment. *International Conference on Electronic Systems and Intelligent Computing (ICESIC)*, 22-23 April 2022, Chennai, India, IEEE Xplore, 2022, 299-303.