

## DAFTAR PUSTAKA

- Alam, Tanweer. (2019). Blockchain and its Role in the Internet of Things (IoT). Volume 5 International Journal of Scientific Research in Computer Science, Engineering and Information Technology/10.31219/osf.io/cmza5.
- Brohi, Muhammad. (2021). Integration of IoT and Blockchain. Technium Romanian Journal of Applied Sciences and Technology. 3. 32-41. 10.47577
- Ben Ayed, Ahmed & Belhajji, Mohamed. (2017). The Blockchain Technology: Applications and Threats. International Journal of Hyperconnectivity and the Internet of Things. 1. 1-11. 10.4018/IJHIoT.2017070101.
- H. Wang and R. (2021). Zhou.The Application of Blockchain to Electronic Health Record Systems:A Review. International Conference on Information Technology and Biomedical Engineering (ICITBE), Nanchang, China, 2021. pp. 397-401, doi: 10.1109/ICITBE54178.2021.00092.
- Liu, Bin & Yu, Xiao Liang & Chen, Shiping & Xu, Xiwei & Zhu, Liming. (2017). Blockchain Based Data Integrity Service Framework for IoT Data. 10.1109/ICWS.2017.54. M. S. Ali, M. Vecchio.
- M. Pincheira, K. Dolui, F. Antonelli and M. H. Rehmani. (2019). Applications of Blockchains in the Internet of Things: A Comprehensive Survey. IEEE Communications Surveys & Tutorials, vol. 21, no. 2, pp. 1676-1717, Secondquarter 2019. doi: 10.1109/COMST.2018.2886932.
- M. Shukla, J. Lin and O. Seneviratne. (2021). BlockIoT-RETEL: Blockchain and IoT Based Read-Execute-Transact-Erase-Loop Environment for Integrating Personal Health Data," 2021 IEEE International Conference on Blockchain (Blockchain), Melbourne, Australia, 2021, pp. 237-243, doi: 10.1109/Blockchain53845.2021.00039.
- P. P. Ray, B. Chowhan, N. Kumar and A. Almogren. (2021). BIoTHR: Electronic Health Record Servicing Scheme in IoT-Blockchain Ecosystem. in IEEE Internet of Things Journal, vol. 8, no. 13, pp. 10857-10872, 1 July1, 2021, doi: 10.1109/JIOT.2021.3050703.

- Wood, G. (2022). ETHEREUM: A SECURE DECENTRALISED GENERALISED TRANSACTION LEDGER. [online] Available at: <https://ethereum.github.io/yellowpaper/paper.pdf>.
- Zikratov, Igor & Kuzmin, Alexander & Akimenko, Vladislav & Niculichev, Viktor & Yalansky, Lucas. (2017). Ensuring data integrity using blockchain technology. 534-539. 10.23919/FRUCT.2017.8071359.
- Abdelouahid, Rachida (2020). Microcontroller ESP-WROOM-32. [online] Available at: <<https://www.researchgate.net/profile/Rachida-Ait-Abdelouahid/publication/339956476/figure/fig2/AS:1071219315048454@1632409995820/Microcontroller-ESP-WROOM-32.ppm>> [Accessed 10 August 2024].
- Rensaa, Jens. 2021. A simple illustration showing the concept of a blockchain platform. [online] Available at: <<https://www.researchgate.net/profile/Jens-Andreas-Hanssen-Rensaa/publication/349251550/figure/fig4/AS:990407609561088@1613142983345/A-simple-illustration-showing-the-concept-of-a-blockchain-platform.png>> [Accessed 10 August 2024].
- SparkFun. (2019). SparkFun Single Lead Heart Rate Monitor - AD8232. Available at: <[https://www.sparkfun.com/products/12650?\\_ga=2.196954860.1788205368.1560634734-1664192045.1560634734](https://www.sparkfun.com/products/12650?_ga=2.196954860.1788205368.1560634734-1664192045.1560634734)> [Accessed 10 August 2024].
- Turcanik, M., 2016. Hash algorithm III - HASH FUNCTION. [online] Available at: <<https://www.researchgate.net/profile/Michal-Turcanik/publication/310624366/figure/fig1/AS:515735291797504@1499972283541/Hash-algorithm-III-HASH-FUNCTION.png>> [Accessed 10 August 2024].