DAFTAR PUSTAKA

Arief, L., & Sundara, T. A. (2017). Studi atas Pemanfaatan Blockchain bagi Internet of Things (*IoTs*). *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, *1*(1), 70–75. https://doi.org/10.29207/resti.v1i1.26

Bahga, A., & Madisetti, V. K. (2016). Blockchain Platform for Industrial Internet of Things. *Journal of Software Engineering and Applications*, *09*(10), 533–546. https://doi.org/10.4236/jsea.2016.910036

Fat, J. (2019). *APLIKASI* BLOCKCHAIN *PADA INTERNET OF THINGS UNTUK SEKURITISASI TRANSAKSI DI ETHEREUM TESTNET*. 5–10.

Fuad, Z. (2014). *MINING-TRADING CRYPTOCURRENCY DALAM HUKUM ISLAM*. *40*.

Nevpurkar, M., Bandgar, C., Deshmukh, R., Thombre, J., Sadafule, R., & Bhat, S. (2020). Decentralized File Storing and Sharing System using Blockchain and IPFS. *International Research Journal of Engineering and Technology (IRJET)*, *07*(05), 560–563.

Pranto, T. H., Noman, A. A., Mahmud, A., & Haque, A. B. (2021). Blockchain and Smart Contract for *IoTs* enabled smart agriculture. *PeerJ Computer Science*, *7*, 1–29. https://doi.org/10.7717/PEERJ-CS.407

Sandra, C. F. K. (2020). Kebijakan Strategi Parkir (Studi Kasus : Ibu Kota Metropolitan Jakarta). *Prosiding Seminar Intelektual Muda #4*, *September*, 103–108.

Ye, H., & Park, S. (2021). Reliable vehicle data storage using Blockchain and ipfs. *Electronics (Switzerland)*, *10*(10). https://doi.org/10.3390/electronics10101130

Ahmed, S., Soaibuzzaman, Rahman, M. S., & Rahaman, M. S. (2019). A Blockchain-Based Architecture for Integrated Smart Parking Systems. *2019 IEEE International Conference on Pervasive Computing and Communications Workshops, PerCom Workshops 2019*, 177–182.

https://doi.org/10.1109/PERCOMW.2019.8730772

Albulayhi, A. S., & Alsukayti, I. S. (2023). A Blockchain-Centric IoT Architecture for Effective Smart Contract-Based Management of IoT Data Communications. *Electronics*, *12*(12), 2564. https://doi.org/10.3390/electronics12122564

AlMeasam, A., AlQubaisi, F., Ahmed, S., Alsuwaidi, A., & Pavithran, D. (2023). Implementing Blockchain based Payment system for Smart Parking. *International Journal of Computing and Digital Systems*, *13*(1), 1047–1052. https://doi.org/10.12785/ijcds/130184

Badr, M. M., Amiri, W. A. L., Fouda, M. M., & Member, S. (2020). *Smart Parking System With Privacy Preservation and Reputation Management Using Blockchain*.

Bahauddin, A. (2019). Aplikasi Blockchain Dan Smart Contract Untuk Mendukung Supply Chain Finance Umkm Berbasis Crowdfunding Syariah. *Journal Industrial Servicess*, *5*(1), 107–111. https://doi.org/10.36055/jiss.v5i1.6511

Brenner, G., & Badr, M. (2023). *DPark : Decentralized Smart Private-Parking System using Blockchains DPark : Decentralized Smart Private-Parking System using*. 0–16.

Chen, H. C., Irawan, B., Hsu, P. Y., Su, J. S., Lin, C. W., Prayitno, Putra, K. T., Damarjati, C., Weng, C. E., Liang, Y. H., & Chang, P. H. (2022). An Implementation of Trust Chain Framework with Hierarchical Content Identifier Mechanism by Using Blockchain Technology. *Sensors*, *22*(13). https://doi.org/10.3390/s22134831

Christanto, G. (2022). *Design of Halal Food Supply Chain Management Based on Web and Blockchain Using Public Rinkeby Ethereum Network*. *August*. https://doi.org/10.13140/RG.2.2.32165.58088

Ekawati, R., Arkeman, Y., & Suprihatinr, S. (2022). Smart Contract Blockchain Application Design Based on The Distribution of Product Return Transaction

Data. *International Journal of Artificial Intelligence Research*, *6*(2). https://doi.org/10.29099/ijair.v6i1.263

Hasan, H. R., & Salah, K. (2018). Proof of Delivery of Digital Assets Using Blockchain and Smart Contracts. *IEEE Access*, *6*, 65439–65448. https://doi.org/10.1109/ACCESS.2018.2876971

Ionescu, R. V., Zlati, M. L., Antohi, V. M., Burciu, A., Kicsi, R., Victor, R., Zlati, M. L., & Antohi, V. M. (2022). Supporting the tourism management decisions under the pandemic ' s impact . A new working instrument. *Economic Research-Ekonomska Istraživanja*, *35*(1), 6723–6755. https://doi.org/10.1080/1331677X.2022.2053361

Khaliq, A. A., Anjum, A., Ajmal, A. B., Webber, J. L., Mehbodniya, A., & Khan, S. (2022). *A Secure and Privacy Preserved Parking Recommender System Using Elliptic Curve c Cryptography and Local Differential Privacy*. *4*, 1–18. https://doi.org/10.1109/ACCESS.2022.3175829

Kudva, S., Badsha, S., Sengupta, S., Khalil, I., & Zomaya, A. (2021). Towards secure and practical consensus for blockchain based VANET. *Information Sciences*, *545*, 170–187. https://doi.org/10.1016/j.ins.2020.07.060

Ma, P., He, N., Huang, Y., Wang, H., & Luo, X. (2023). *Abusing the Ethereum Smart Contract Verification Services for Fun and Profit*. http://arxiv.org/abs/2307.00549

Mabruroh, A. M., Dewanta, F., & Wardana, A. A. (2021). Implementasi Ethereum Blockchain dan Smart Contract Pada Jaringan Smart Energy Meter. *Multinetics*, *7*(1), 82–91. https://doi.org/10.32722/multinetics.v7i1.4122

Mufida, M. K., Ait El Cadi, A., Delot, T., Trépanier, M., & Zekri, D. (2023). Spatiotemporal Clustering of Parking Lots at the City Level for Efficiently Sharing Occupancy Forecasting Models. *Sensors*, *23*(11), 1–25. https://doi.org/10.3390/s23115248

Nakamoto, S. (2009). *Bitcoin: A Peer-to-Peer Electronic Cash System*.

www.bitcoin.org

Oktian, Y. E., & Lee, S.-G. (2023). Blockchain-Based Federated Learning System: A Survey on Design Choices. *Sensors*, *23*(12), 5658. https://doi.org/10.3390/s23125658

Panda, S. K., & Satapathy, S. C. (2021). *An Investigation into Smart Contract Deployment on Ethereum Platform Using Web3.js and Solidity Using Blockchain*. *July*, 549–561. https://doi.org/10.1007/978-981-16-0171-2_52

Shahzad, A., Gherbi, A., & Zhang, K. (2022). Enabling Fog–Blockchain Computing for Autonomous-Vehicle-Parking System: A Solution to Reinforce IoT–Cloud Platform for Future Smart Parking. *Sensors*, *22*(13). https://doi.org/10.3390/s22134849

Singh, P. K., Singh, R., & Nandi, S. K. (n.d.). *Smart Contract Based Decentralized* (Vol. 2). Springer International Publishing. https://doi.org/10.1007/978-3-030-22482-0

Singh, R., Sturley, S., & Tewari, H. (2023). Blockchain-Enabled Chebyshev Polynomial-Based Group Authentication for Secure Communication in an Internet of Things Network. *Future Internet*, *15*(3). https://doi.org/10.3390/fi15030096

Ye, H., & Park, S. (2021). Reliable vehicle data storage using blockchain and ipfs. *Electronics (Switzerland)*, *10*(10). https://doi.org/10.3390/electronics10101130