

DAFTAR PUSTAKA

- [1] C. Supaartagorn, "Web Application for Automatic Code Generator," pp. 114-117, 2017.
- [2] C. Supaartagorn, "Web Application for Automatic Code Generator Using a Structured Flowchart," pp. 114-117, 2017.
- [3] N. Sulaiman, S. Sakinah and S. Ahmad, "Logical Approach: Consistency Rules between Activity Diagram and Class Diagram," *Advanced Science Engineering Information Technology*, vol. 9, no. 2, pp. 552-559, 2019.
- [4] J.-G. Song, M. Sung-Jun and J. Ju-Wook, "A Scalable Implementation of Anonymous Voting over Ethereum Blockchain," *Sensors*, vol. 21, no. 3958, pp. 1-19, 2021.
- [5] A. K. Shrestha, J. Vassileva and R. Deters, "A Blockchain Platform for User Data Sharing Ensuring User Control and Incentives," vol. 3, pp. 1-22, 2020.
- [6] H. Shah, M. Shah, S. Tanwar and N. Kumar, "Blockchain for COVID-19: a comprehensive review," *Personal and Ubiquitous Computing*, pp. 1-28, 2021.
- [7] G. A. Motta, B. Tekinerdogan and N. Athanasiadis, "Blockchain Application in the Agri-Food Domain: The First Wave," vol. 3, pp. 1-13, 2020.
- [8] A. Maghfirah and Hara, "Blockchain in Food and Agriculture Supply Chain: Use-Case of Blockchain in Indonesia," *International Journal of Food and Beverage Manufacturing and Business Models*, vol. 4, no. 2, pp. 53-66, 2019.
- [9] H.-J. Kim and e. al, "Smart Decentralization of Personal Health Records with Physician Apps and Helper Agents on Blockchain: Platform Design and Implementation Study," *JMIR Medical Informatics*, vol. 9, no. 6, pp. 1-14, 2021.
- [10] I. T. Javed, F. Alharbi, B. Bellaj, T. Margaria, N. Crespi and K. Naseer, "Health-ID: A Blockchain-Based Decentralized Identity," *Healthcare*, vol. 9, no. 712, pp. 1-21, 2021.
- [11] A. Hasselgren, Jens-Andreas, K. Krlevska, D. Gligoroski and A. Faxvaag, "Blockchain for Increased Trust in Virtual Health Care:," *Journal Medical Internet Research*, vol. 23, no. 7, pp. 1-15, 2021.

- [12] G. Gursoy, C. M.Brannon and M. Gerstein, "Using Ethereum blockchain to store and query pharmacogenomics data via smart contracts," *BMC Medical Genomics*, vol. 13, no. 74, pp. 1-11, 2020.
- [13] C. D. Clack, "A Blockchain Grand Challenge: Smart Financial Derivatives," vol. 1, no. 1, pp. 1-3, 2018.
- [14] M. S. Al-Rakhami and M. Al-Mashari, "A Blockchain-Based Trust Model for the Internet of Things Supply Chain Management," *sensors*, vol. 21, no. 1759, pp. 1-15, 2021.
- [15] M. S. Ali, M. Vecchio, G. D. Putra and S. S. Kanhere, "A Decentralized Peer-to-Peer Remote Health Monitoring System," *Sensors*, vol. 20, no. 1656, pp. 1-18, 2020.
- [16] K. e. al, "Smart Decentralization of Personal Health Records with Physician Apps and Helper Agents on Blockchain: Platform Design and Implementation Study," *JMIR MEDICAL INFORMATICS*, vol. 9, no. 6, pp. 1-14, 2021.
- [17] A. Akhtar, A. Afzal, B. Shafiq, S. Shamail, J. Vaidya and O. Rana, "Blockchain Based Auditable Access Control for," *International Conference on Distributed Computing Systems (ICDCS)*, vol. 40, pp. 12-22, 2020.

