

## DAFTAR REFERENSI

- Ahmad, F. N. . (2018). Teknologi Blockchain Dan Peranannya Dalam Era Digital. *Jurnal BJB University*, 4, 1–15.
- Amanah, D., & Harahap, D. A. (2020). E-Money or E-Wallet? a Study of University Students ' Preference in Choosing Cashless Payment Systems. *The 4th ICMEM 2019 and The 11th IICIES 2019*, 5(1), 330–345. [https://www.uam.es/gruposinv/meva/publicaciones/jesus/capitulos\\_espanyol\\_jesus/2005\\_motivacion para el aprendizaje Perspectiva alumnos.pdf%0Ahttps://www.researchgate.net/profile/Juan\\_Aparicio7/publication/253571379\\_Los\\_estudios\\_sobre\\_el\\_cambio\\_conceptual\\_](https://www.uam.es/gruposinv/meva/publicaciones/jesus/capitulos_espanyol_jesus/2005_motivacion_para_el_aprendizaje_Perspectiva_alumnos.pdf%0Ahttps://www.researchgate.net/profile/Juan_Aparicio7/publication/253571379_Los_estudios_sobre_el_cambio_conceptual)
- Antonopoulos, A. (2018). *Mastering Ethereum / Antonopoulos, Andreas*.
- Bagus, I., & Bhiantara, P. (2018). *Teknologi Blockchain Cryptocurrency Di Era Revolusi Digital. September*.
- Chen, H., Irawan, B., & Shih, C. (n.d.). *A Smart Contract to Facilitate Goods Purchasing Based on Online Hagggle*.
- Dzulfikar, F., & Susanto, A. (2020). *Implementation of Smart Contracts Ethereum Blockchain in Web-Based Electronic Voting ( e-voting ). 18(1)*, 56–62.
- Enades, T., Setia, H., Susanto, A., Gedung, H., Imam, J., & No, B. (2019). *Smart Contract Blockchain pada E-Voting. 5(2)*, 3–6.
- Guo, Y., & Liang, C. (2016). Blockchain application and outlook in the banking industry. *Financial Innovation*, 2(1). <https://doi.org/10.1186/s40854-016-0034-9>
- Hasan, H. R., & Salah, K. (2018a). Blockchain-Based Proof of Delivery of Physical Assets with Single and Multiple Transporters. *IEEE Access*, 6, 46781–46793. <https://doi.org/10.1109/ACCESS.2018.2866512>
- Hasan, H. R., & Salah, K. (2018b). Proof of Delivery of Digital Assets Using Blockchain and Smart Contracts. *IEEE Access*, 6, 65439–65448. <https://doi.org/10.1109/ACCESS.2018.2876971>
- Joshi, A. (2018). *A survey on security and privacy issues of blockchain technology. January*. <https://doi.org/10.3934/mfc.2018007>
- Lin, I., & Liao, T. (2017). *A Survey of Blockchain Security Issues and Challenges. 19(5)*, 653–659. [https://doi.org/10.6633/IJNS.201709.19\(5\).01](https://doi.org/10.6633/IJNS.201709.19(5).01)
- Rahardja, U., Aini, Q., Yusup, M., & Edliyanti, A. (2020). Penerapan Teknologi Blockchain Sebagai Media Pengamanan Proses Transaksi E-Commerce. *CESS (Journal of Computer Engineering, System and Science)*, 5(1), 28. <https://doi.org/10.24114/cess.v5i1.14893>
- Ramdhan, N. A., & Nufriana, D. A. (2019). Rancang Bangun Dan Implementasi Sistem Informasi Skripsi Oline Berbasis WEB. *Jurnal Ilmiah Intech: Information Technology Journal of UMUS*, 1(02), 1–12. <https://doi.org/10.46772/intech.v1i02.75>
- Rupa, C., Midhunchakkaravarthy, D., & Hasan, M. K. (2021). *Industry 5 . 0 : Ethereum blockchain technology based DApp smart contract. 18(July)*, 7010–7027. <https://doi.org/10.3934/mbe.2021349>
- Sivanesan, R., Ashwin, S., Vignesh, P., & Manikandan, G. (2018). *AN OVERVIEW OF BLOCKCHAIN TECHNOLOGY. 3–6*.
- Yadav, N. S., & Goar, V. (2020). *Crypto Wallet : A Perfect Combination with*

*Blockchain and Security Solution for Banking. July.*  
<https://doi.org/10.37200/IJPR/V24I2/PR2021078>

Zheng, G., Gao, L., Huang, L., & Guan, J. (2021). Ethereum Smart Contract Development in Solidity. In *Ethereum Smart Contract Development in Solidity*. <https://doi.org/10.1007/978-981-15-6218-1>