

DAFTAR ACUAN

- [1] V. O. Key, “A Theory of Critical Elections,” <https://doi.org/10.2307/2126401>, vol. 17, no. 1, pp. 3–18, Oct. 1955, doi: 10.2307/2126401.
- [2] R. M. Alvarez, I. Levin, and Y. Li, “Fraud, convenience, and e-voting: how voting experience shapes opinions about voting technology,” <https://doi.org/10.1080/19331681.2018.1460288>, vol. 15, no. 2, pp. 94–105, Apr. 2018, doi: 10.1080/19331681.2018.1460288.
- [3] J. P. Gibson, R. Krimmer, V. Teague, and J. Pomares, “A review of E-voting: the past, present and future,” *Annals of Telecommunications* 2016 71:7, vol. 71, no. 7, pp. 279–286, Jun. 2016, doi: 10.1007/S12243-016-0525-8.
- [4] M. A. Javaid, “Electronic Voting System Security,” *SSRN Electronic Journal*, Feb. 2014, doi: 10.2139/SSRN.2393158.
- [5] R. M. Alvarez, D. Beckett, and C. Stewart, “Voting Technology, Vote-by-Mail, and Residual Votes in California, 1990–2010:,” <http://dx.doi.org/10.1177/1065912912467085>, vol. 66, no. 3, pp. 658–670, Dec. 2012, doi: 10.1177/1065912912467085.
- [6] V. Gupta, J. Hypolite, S. Mell, and H. Sanghvi, “Securing Election Infrastructure with Hand-Marked Paper Ballots,” *Journal of Science Policy & Governance*, vol. 17, no. 01, Sep. 2020, doi: 10.38126/JSPG170106.
- [7] M. Dept, B. Bhilai Nagar, and I. Akram Khan, “Environmental Impact of Paper Industry,” *International Journal of Engineering Research & Technology*, vol. 3, no. 20, Apr. 2018, doi: 10.17577/IJERTCONV3IS20096.
- [8] B. S. White, C. G. King, and J. Holladay, “Blockchain security risk assessment and the auditor,” *Journal of Corporate Accounting & Finance*, vol. 31, no. 2, pp. 47–53, Apr. 2020, doi: 10.1002/JCAF.22433.
- [9] S. N. Khan, F. Loukil, C. Ghedira-Guegan, E. Benkhelifa, and A. Bani-Hani, “Blockchain smart contracts: Applications, challenges, and future trends,” *Peer Peer Netw Appl*, vol. 14, no. 5, p. 2901, Sep. 2021, doi: 10.1007/S12083-021-01127-0.

- [10] G. Deep, R. Mohana, A. Nayyar, P. Sanjeevikumar, and E. Hossain, "Authentication Protocol for Cloud Databases Using Blockchain Mechanism," *Sensors (Basel)*, vol. 19, no. 20, Oct. 2019, doi: 10.3390/S19204444.
- [11] T. Habibu, K. Sharif, and S. Nicholas, "Design and Implementation of Electronic Voting System," *International Journal of Computer & organization Trends*, vol. 7, no. 4, pp. 1–6, Aug. 2017, doi: 10.14445/22492593/IJCOT-V45P301.
- [12] A. H. Alkali, E. G. Dada, D. E. Mshelia, and S. O. Onundi, "Design and Development of an Arduino Based Electronic Voting System," *International Refereed Journal of Engineering and Science*, vol. 8, pp. 48–57, 2019, Accessed: Oct. 13, 2022. [Online]. Available: www.irjes.com48|
- [13] D. Ibrahim, *Arm-based microcontroller projects using mbed*. Elsevier, 2019. doi: 10.1016/C2018-0-02627-4.
- [14] J. Fat and H. Candra, "Blockchain application in internet of things for securing transaction in ethereum TestNet," *IOP Conf Ser Mater Sci Eng*, vol. 1007, no. 1, Dec. 2020, doi: 10.1088/1757-899X/1007/1/012194.
- [15] Y. Güven, E. Coşgun, S. Kocaoğlu, H. Gezici, and E. Yılmazlar, "Understanding the concept of microcontroller based systems to choose the best hardware for applications.," *Research Inventy: International Journal of Engineering And Science*, vol. 6, no. 9, pp. 2319–6483, Jul. 2019, Accessed: Nov. 15, 2022. [Online]. Available: <http://acikerisim.klu.edu.tr/xmlui/handle/20.500.11857/1024>
- [16] H. Guo and X. Yu, "A Survey on Blockchain Technology and its security," *Blockchain: Research and Applications*, p. 100067, Feb. 2022, doi: 10.1016/J.BCRA.2022.100067.
- [17] "Get Started - ESP32 - — ESP-IDF Programming Guide latest documentation." <https://docs.espressif.com/projects/esp-idf/en/latest/esp32/get-started/index.html> (accessed Oct. 28, 2022).

- [18] S. Systech, “SSD1306 Datasheet,” 2008. https://components101.com/sites/default/files/component_datasheet/SSD1306-OLED-Display-Datasheet.pdf (accessed Oct. 27, 2022).
- [19] “Intro to Ethereum | ethereum.org.” <https://ethereum.org/en/developers/docs/intro-to-ethereum/> (accessed Oct. 28, 2022).
- [20] “Welcome to Infura docs - Infura Docs.” <https://docs.infura.io/infura/> (accessed Oct. 28, 2022).
- [21] A. D. Birrell and B. J. Nelson, “Implementing remote procedure calls,” *ACM Transactions on Computer Systems (TOCS)*, vol. 2, no. 1, pp. 39–59, Feb. 1984, doi: 10.1145/2080.357392.