

DAFTAR PUSTAKA

- [1] B. U. (BTC-USD) dan C.-C. C. in USD, “Yahoo Finance,” 2019. <https://finance.yahoo.com/quote/BTC-USD?p=BTCUSD> (diakses Mar 14, 2019).
- [2] “Ferdiansyah et al. - 2019 - A LSTM-Method for Bitcoin Price Prediction A Case.pdf.”
- [3] M. W. P. Aldi dan A. Aditsania, “Analisis dan Implementasi Long Short Term Memory Neural Network untuk Prediksi Harga Bitcoin,” hlm. 8.
- [4] “Virtual currencies – Key Definitions and Potential AML/CFT Risks,” hlm. 17, 2014.
- [5] A. Dibrova, “Virtual Currency: New Step in Monetary Development,” *Procedia - Soc. Behav. Sci.*, vol. 229, hlm. 42–49, Agu 2016, doi: 10.1016/j.sbspro.2016.07.112.
- [6] S. Nakamoto, “Bitcoin: A Peer-to-Peer Electronic Cash System,” hlm. 9.
- [7] D. R. Houben dan A. Snyers, “Cryptocurrencies and blockchain,” hlm. 103.
- [8] “Thesis_presentationa hybrid lstm.pdf.” .
- [9] A. Ashayer, “MODELING AND PREDICTION OF CRYPTOCURRENCY PRICES USING MACHINE LEARNING TECHNIQUES,” hlm. 52.
- [10] S. Alonso-Monsalve, A. L. Suárez-Cetrulo, A. Cervantes, dan D. Quintana, “Convolution on neural networks for high-frequency trend prediction of cryptocurrency exchange rates using technical indicators,” *Expert Syst. Appl.*, vol. 149, hlm. 113250, Jul 2020, doi: 10.1016/j.eswa.2020.113250.
- [11] R. Achkar, F. Elias-Sleiman, H. Ezzidine, dan N. Haidar, “Comparison of BPA-MLP and LSTM-RNN for Stocks Prediction,” dalam *2018 6th International Symposium on Computational and Business Intelligence (ISCBI)*, Basel, Switzerland, Agu 2018, hlm. 48–51, doi: 10.1109/ISCBI.2018.00019.
- [12] R. Albariqi dan E. Winarko, “Prediction of Bitcoin Price Change using Neural Networks,” dalam *2020 International Conference on Smart Technology and Applications (ICoSTA)*, Surabaya, Indonesia, Feb 2020, hlm. 1–4, doi: 10.1109/ICoSTA48221.2020.1570610936.
- [13] R. Achkar, F. Elias-Sleiman, H. Ezzidine, dan N. Haidar, “Comparison of BPA-MLP and LSTM-RNN for Stocks Prediction,” dalam *2018 6th International Symposium on Computational and Business Intelligence (ISCBI)*, Basel, Switzerland, Agu 2018, hlm. 48–51, doi: 10.1109/ISCBI.2018.00019.
- [14] S. Siami-Namini, N. Tavakoli, dan A. Siami Namin, “A Comparison of ARIMA and LSTM in Forecasting Time Series,” dalam *2018 17th IEEE International Conference on Machine Learning and Applications (ICMLA)*, Orlando, FL, Des 2018, hlm. 1394–1401, doi: 10.1109/ICMLA.2018.00227.
- [15] L. Blume, D. Easley, dan M. O’Hara, “Market Statistics and Technical Analysis: The Role of Volume,” *J. Finance*, vol. 49, no. 1, hlm. 153–181, Mar 1994, doi: 10.1111/j.1540-6261.1994.tb04424.x.
- [16] T. Chai dan R. R. Draxler, “Root mean square error (RMSE) or mean absolute error (MAE)? – Arguments against avoiding RMSE in the literature,” *Geosci. Model Dev.*, vol. 7, no. 3, hlm. 1247–1250, Jun 2014, doi: 10.5194/gmd-7-1247-2014.
- [17] I. A. Hashish, F. Forni, G. Andreotti, T. Facchinetti, dan S. Darjani, “A Hybrid Model for Bitcoin Prices Prediction using Hidden Markov Models and Optimized LSTM Networks,” dalam *2019 24th IEEE International Conference on Emerging Technologies and Factory Automation (ETFA)*, Zaragoza, Spain, Sep 2019, hlm. 721–728, doi: 10.1109/ETFA.2019.8869094.

