

DAFTAR PUSTAKA

- [1] N. Imamah and D. Ayu Safira, "PENGARUH MOBILE BANKING TERHADAP PROFITABILITAS BANK DI BURSA EFEK INDONESIA." [Online]. Available: <https://profit.ub.ac.id>
- [2] M. a, U. Marfuah, R. Nopianti, and A. Tri Panudju, "LSTM ALGORITHM ANALYSIS OF BANKING SECTOR STOCK PRICE PREDICTIONS," *Int J Adv Res (Indore)*, vol. 10, no. 01, pp. 627–634, Jan. 2022, doi: 10.21474/IJAR01/14082.
- [3] R. Kumar, P. Kumar, and Y. Kumar, "Analysis of Financial Time Series Forecasting using Deep Learning Model," in *Proceedings of the Confluence 2021: 11th International Conference on Cloud Computing, Data Science and Engineering*, Institute of Electrical and Electronics Engineers Inc., Jan. 2021, pp. 877–881. doi: 10.1109/Confluence51648.2021.9377158.
- [4] G. L. Gil, P. Duhamel-Seblin, and A. McCarren, "An Evaluation of Deep Learning Models for Stock Market Trend Prediction," Aug. 2024, [Online]. Available: <http://arxiv.org/abs/2408.12408>
- [5] X. Fan, C. Tao, and J. Zhao, "Advanced Stock Price Prediction with xLSTM-Based Models: Improving Long-Term Forecasting," in *2024 11th International Conference on Soft Computing & Machine Intelligence (ISCMI)*, IEEE, Nov. 2024, pp. 117–123. doi: 10.1109/ISCMI63661.2024.10851608.
- [6] M. Ayitey Junior, P. Appiahene, and O. Appiah, "Forex market forecasting with two-layer stacked Long Short-Term Memory neural network (LSTM) and correlation analysis," *Journal of Electrical Systems and Information Technology*, vol. 9, no. 1, Dec. 2022, doi: 10.1186/s43067-022-00054-1.
- [7] Z. D. Aehir, E. K yl c, S. Akleyek, M. D ng l, and B. Cokun, "Stocks prices prediction with long short-term memory," in *IoT BDS 2020 - Proceedings of the 5th International Conference on Internet of Things, Big Data and Security*, SciTePress, 2020, pp. 221–226. doi: 10.54254/2755-2721/4/20230428.
- [8] M. Alharthi and A. Mahmood, "xLSTMTIME: Long-Term Time Series Forecasting with xLSTM," *AI*, vol. 5, no. 3, pp. 1482–1495, Aug. 2024, doi: 10.3390/ai5030071.
- [9] M. Nurul Wathani, "Prediksi Tren Pergerakan Harga Saham PT Bank Central Asia Tbk, Dengan Menggunakan Algoritma Long Shot Term

- Memory (LSTM),” *Jurnal Informatika dan Teknologi*, vol. 6, no. 2, p. 502, 2023, doi: 10.29408/jit.v6i2.19824.
- [10] S. Sulthan Ali, “UNIVERSITAS INDONESIA Prediksi Tren Harga Saham Menggunakan Metode Long Short Term Memory.”
 - [11] D. A. Kristiyanti, W. B. N. Pramudya, and S. A. Sanjaya, “How can we predict transportation stock prices using artificial intelligence? Findings from experiments with Long Short-Term Memory based algorithms,” *International Journal of Information Management Data Insights*, vol. 4, no. 2, Nov. 2024, doi: 10.1016/j.jjimei.2024.100293.
 - [12] D. Gustianawati Sutarja, E. Dwi Lestari, and H. Dewi, “(PRINTED) An Empirical Study of Factors Influencing Digital Banking Intention Use in Indonesia An Empirical Study of Factors Influencing Digital Banking Intention Use in Indonesia,” *International Journal of Entrepreneurship and Business Development*, vol. 06, 2023.
 - [13] W. Tian, J. Wu, H. Cui, and T. Hu, “Drought Prediction Based on Feature-Based Transfer Learning and Time Series Imaging,” *IEEE Access*, vol. 9, pp. 101454–101468, 2021, doi: 10.1109/ACCESS.2021.3097353.
 - [14] H. Kasemharuethaisuk and T. Samanchuen, “Factors Influencing Behavior Intention in Digital Investment Services of Mutual Fund Distributors Adoption in Thailand,” *Sustainability (Switzerland)*, vol. 15, no. 3, Feb. 2023, doi: 10.3390/su15032279.
 - [15] A. H. Khan *et al.*, “A performance comparison of machine learning models for stock market prediction with novel investment strategy,” *PLoS One*, vol. 18, no. 9 September, Sep. 2023, doi: 10.1371/journal.pone.0286362.
 - [16] A. O. Olunuga, “JIKA: Jurnal Ilmu Keuangan dan Perbankan 1 Does Working Capital Management Drive Firm Financial Performance? Evidence from Developing Nation.”
 - [17] X. Shu and Y. Ye, “Knowledge Discovery: Methods from data mining and machine learning,” *Soc Sci Res*, vol. 110, p. 102817, Feb. 2023, doi: 10.1016/j.ssresearch.2022.102817.
 - [18] I. Malashin, V. Tynchenko, A. Gantimurov, V. Nelyub, and A. Borodulin, “Applications of Long Short-Term Memory (LSTM) Networks in Polymeric Sciences: A Review,” 2024, doi: 10.3390/polym.
 - [19] U. Gurav and S. Kotrappa, “Lbl Lstm Log Bilinear And Long Short Term Memory Based Efficient Stock Forecasting Model Considering External

- Fluctuating Factor,” *Int J Eng Adv Technol*, vol. 9, no. 4, pp. 2057–2063, Apr. 2020, doi: 10.35940/ijeat.D8680.049420.
- [20] M. Beck *et al.*, “xLSTM: Extended Long Short-Term Memory,” May 2024.
- [21] D. Chicco, M. J. Warrens, and G. Jurman, “The coefficient of determination R-squared is more informative than SMAPE, MAE, MAPE, MSE and RMSE in regression analysis evaluation,” *PeerJ Comput Sci*, vol. 7, pp. 1–24, 2021, doi: 10.7717/PEERJ-CS.623.
- [22] S. Nevo *et al.*, “Flood forecasting with machine learning models in an operational framework,” *Hydrol Earth Syst Sci*, vol. 26, no. 15, pp. 4013–4032, Aug. 2022, doi: 10.5194/hess-26-4013-2022.
- [23] S. Antad *et al.*, “Stock Price Prediction Website Using Linear Regression - A Machine Learning Algorithm,” *ITM Web of Conferences*, vol. 56, p. 05016, 2023, doi: 10.1051/itmconf/20235605016.
- [24] W. Yunus, R. I. Desanti, and W. Wella, “Data Visualization And Sales Prediction of PD. Asia Agung (Ajinomoto) Pontianak in 2019,” *IJNMT (International Journal of New Media Technology)*, vol. 7, no. 2, pp. 51–57, Dec. 2020, doi: 10.31937/ijnmt.v7i2.1697.
- [25] S. Samsinar and D. Astuti, “Determining Promotional Package Recommendations Using the Frequent Pattern Growth Algorithm at The Java Cafe,” *Jurnal Sisfokom (Sistem Informasi dan Komputer)*, vol. 12, no. 3, pp. 447–454, Nov. 2023, doi: 10.32736/sisfokom.v12i3.1904.
- [26] N. Lomakin, A. Kulachinskaya, S. Naumova, M. Ibrahim, E. Fedorovskaya, and I. Lomakin, “Modelling Profits Forecasts for the Russian Banking Sector Using Random Forest and Regression Algorithms Моделирование Прогноза Прибыли Банковского Сектора РФ с Использованием Модели Случайный Лес и Регрессии,” 2023, doi: 10.48554/SDEE.2023.3.1.
- [27] H. Song and H. Choi, “Forecasting Stock Market Indices Using the Recurrent Neural Network Based Hybrid Models: CNN-LSTM, GRU-CNN, and Ensemble Models,” *Applied Sciences (Switzerland)*, vol. 13, no. 7, Apr. 2023, doi: 10.3390/app13074644.