DAFTAR PUSTAKA

[1] G. Budiprasetyo, M. Hani'ah, and D. Z. Aflah, "Prediksi Harga Saham Syariah Menggunakan Algoritma Long Short-Term Memory (LSTM)," *J. Nas. Teknol. dan Sist. Inf.*, vol. 8, no. 3, pp. 164–172, 2023, doi: 10.25077/teknosi.v8i3.2022.164-172.

[2] N. Septirani and F. Febriyanti, "Prespektif Hukum Ekonomi Syariah Dalam Jual Beli Saham," *J. Bus. Educ. Soc.*, vol. 3, no. 2, pp. 69–78, 2022, doi: 10.33592/jbes.v3i2.3401.

[3] I. S. M. Sagir and F. I. Moenggah, "Fenomena Meta, Sinergi 3 Platform Media Sosial," *Wimba J. Komun. Vis.*, vol. 14, no. 1, pp. 1–15, 2023, doi: 10.5614/jkvw.2023.14.1.1.

[4] A. Agusta, I. Ernawati, and A. Muliawati, "Prediksi Pergerakan Harga Saham Pada Sektor Farmasi Menggunakan Algoritma Long Short-Term Memory," *Inform. J. Ilmu Komput.*, vol. 17, no. 2, p. 164, 2021, doi: 10.52958/iftk.v17i2.3651.

[5] R. C. Dewi, M. O. Adelline, Y. A. Krisna, and C. Meiden, "Relevansi Nilai Informasi Akuntansi Terhadap Harga Saham Pada Beberapa Penelitian Skripsi Dan Jurnal Perguruan Tinggi," *J. Ris. Akunt. dan Manaj. Malahayati*, vol. 11, no. 3, pp. 1–9, 2022, doi: 10.33024/jrm.v11i3.6581.

[6] N. P. N. Kusuma, K. T. B. Artani, and D. P. N. Dewi, "Prediksi Harga Saham Blue Chip Menggunakan Algoritma Long Short-Term Memory (LSTM)," *J. Ris. Akunt. ...*, no. 135, pp. 73–84, 2024, [Online]. Available: https://e-journalfb.ukdw.ac.id/index.php/jrak/article/view/80

[7] R. S. Pontoh *et al.*, "Jakarta Pandemic to Endemic Transition: Forecasting COVID-19 Using NNAR and LSTM," *Appl. Sci.*, vol. 12, no. 12, 2022, doi: 10.3390/app12125771.

[8] Moch Farryz Rizkilloh and Sri Widiyanesti, "Prediksi Harga Cryptocurrency

Menggunakan Algoritma Long Short Term Memory (LSTM)," *J. RESTI (Rekayasa Sist. dan Teknol. Informasi)*, vol. 6, no. 1, pp. 25–31, 2022, doi: 10.29207/resti.v6i1.3630.

[9] D. R. Chandranegara, R. A. Afif, C. S. K. Aditya, W. Suharso, and H. Wibowo, "Prediksi Harga Saham Jakarta Islamic Index Menggunakan Metode Long Short-Term Memory," *J. Edukasi dan Penelit. Inform.*, vol. 9, no. 1, p. 129, 2023, doi: 10.26418/jp.v9i1.57561.

[10] R. F. Inaku and J. C. Chandra, "Implementasi Data Mining Dalam Prediksi Harga Saham Menggunakan Metode Long Short Term Memory (Lstm)," *J. Ticom Technol. Inf. Commun.*, vol. 12, no. 1, pp. 1–7, 2023, doi: 10.70309/ticom.v12i1.99.

[11] A. Hanafiah, Y. Arta, H. O. Nasution, and Y. D. Lestari, "Penerapan Metode Recurrent Neural Network dengan Pendekatan Long Short-Term Memory (LSTM) Untuk Prediksi Harga Saham," *Bull. Comput. Sci. Res.*, vol. 4, no. 1, pp. 27–33, 2023, doi: 10.47065/bulletincsr.v4i1.321.

[12] R. Julian and M. R. Pribadi, "Peramalan Harga Saham Pertambangan Pada Bursa Efek Indonesia (BEI) Menggunakan Long Short Term Memory (LSTM)," *JATISI (Jurnal Tek. Inform. dan Sist. Informasi)*, vol. 8, no. 3, pp. 1570–1580, 2021, doi: 10.35957/jatisi.v8i3.1159.

[13] T. B. K. Menggunakan, M. Arima, and D. A. N. Hibrida, "Perbandingan peramalan harga saham pt bank central asia tbk menggunakan model arima dan hibrida tsr-arima," vol. 13, no. 2022, pp. 289–299, 2024, doi: 10.14710/J.GAUSS.13.1.289-299.

[14] D. I. Puteri, "Implementasi Long Short Term Memory (LSTM) dan Bidirectional Long Short Term Memory (BiLSTM) Dalam Prediksi Harga Saham Syariah," *Euler J. Ilm. Mat. Sains dan Teknol.*, vol. 11, no. 1, pp. 35–43, 2023, doi: 10.34312/euler.v11i1.19791.

[15] M. Diqi, "StockTM: Accurate Stock Price Prediction Model Using LSTM," *Int. J. Informatics Comput.*, vol. 4, no. 1, p. 1, 2022, doi: 10.35842/ijicom.v4i1.50.

[16] V. Deshpande, “Implementation of Long Short-Term Memory (LSTM) Networks for Stock Price Prediction,” *Res. J. Comput. Syst. Eng.*, vol. 4, no. 2, pp. 60–72, 2023, doi: 10.52710/rjcse.74.

[17] A. Rosyd, A. Irma Purnamasari, and I. Ali, “Penerapan Metode Long Short Term Memory (Lstm) Dalam Memprediksi Harga Saham Pt Bank Central Asia,” *JATI (Jurnal Mhs. Tek. Inform.*, vol. 8, no. 1, pp. 501–506, 2024, doi: 10.36040/jati.v8i1.8440.

[18] R. Dastres, M. Soori, A. Neural, N. Systems, and I. Journal, “Artificial Neural Network Systems To cite this version : HAL IAd : hal-03349542,” *Int. J. Imaging Robot.*, vol. 21, no. 2, pp. 13–25, 2021.

[19] E. S. Eriana and D. A. Zein, “Artificial Intelligence,” *Angew. Chemie Int. Ed.*, vol. 6(11), p. 1, 2023.

[20] A. Santoso, A. Irma Purnamasari, and Irfan Ali, “Prediksi Harga Beras Menggunakan Metode Recurrent Neural Network Dan Long Short-Term Memory,” *PROSISKO J. Pengemb. Ris. dan Obs. Sist. Komput.*, vol. 11, no. 1, pp. 128–136, 2024, doi: 10.30656/prosisko.v11i1.7921.

[21] M. Bansal, A. Goyal, and A. Choudhary, “A comparative analysis of K-Nearest Neighbor, Genetic, Support Vector Machine, Decision Tree, and Long Short Term Memory algorithms in machine learning,” *Decis. Anal. J.*, vol. 3, no. May, p. 100071, 2022, doi: 10.1016/j.dajour.2022.100071.

[22] Adawiyah Ritonga and Yahfizham Yahfizham, “Studi Literatur Perbandingan Bahasa Pemrograman C++ dan Bahasa Pemrograman Python pada Algoritma Pemrograman,” *J. Tek. Inform. dan Teknol. Inf.*, vol. 3, no. 3, pp. 56–63, 2023, doi: 10.55606/jutiti.v3i3.2863.

[23] J. Arifianto, “Aplikasi Web Pendeteksi Jerawat Pada Wajah Menggunakan Algoritma Deep Learning dengan TensorFlow,” vol. Vol. 2 No., 2021, [Online]. Available: https://journal.uii.ac.id/AUTOMATA/article/view/19504

[24] M. N. Fahmi, S. Tinggi, A. Islam, and N. Islam, “Implementasi Mechine

Learning menggunakan Python Library : Scikit-Learn (Supervised dan Unsupervised Learning),” *Sains Data J. Stud. Mat. dan Teknol.*, vol. 2, pp. 87–96, 2023, [Online]. Available: https://pub.nuris.ac.id/sainsdata/article/view/31

[25] Y. Akkem, B. S. Kumar, and A. Varanasi, “Streamlit Application for Advanced Ensemble Learning Methods in Crop Recommendation Systems – A Review and Implementation,” *Indian J. Sci. Technol.*, vol. 16, no. 48, pp. 4688–4702, 2023, doi: 10.17485/ijst/v16i48.2850.

[26] N. Maulida Surbakti, A. Talia, C. Br Perangin-Angin, D. Olivia Nainggolan, N. Devi Friskauly, and S. Ruth Br Tumorang, “Penggunaan Bahasa Pemrograman Python dalam Pembelajaran KalkulusFungsi Dua Variabel,” *Kebumian dan Angkasa*, vol. 2, no. 3, pp. 98–107, 2024, [Online]. Available: https://doi.org/10.62383/algoritma.v2i3.67