DAFTAR PUSTAKA

- [1] L. Jacobi, "How To Read Stock Chart," Benzinga, 28 4 2021. [Online]. Available: https://www.benzinga.com/money/how-to-read-a-stock-chart/. [Accessed 17 7 2021].
- [2] V. Daragan, "How to Win the Stock Market Game," *Developing Short-Term Stock Trading Strategies*, no. 2-4, p. 57, 2019.
- [3] S. Albawi, T. A. Mohammed and S. Al-Zawi, "Understanding of a Convolutional Neural Network," in *ICET2017*, Antalya, 2017.
- [4] Y. Lecun, Y. Bengio and G. Hinton, "Deep Learning," vol. 521, p. 9, 2015.
- [5] R. C. Staudemeyer and R. E. Morris, "Understanding LSTM a tutorial into Long Short-Term Memory Recurrent Neural Network," *arxiv*, vol. 1, p. 42, 2019.
- [6] L. Mozaffari, A. Mozaffari and N. L. Azad, "Vehicle speed prediction via a sliding-window time series analysis and an evolutionary least learning machine: A case study on San Francisco urban roads," *Engineering Science and Technology, an International Journal*, vol. 1, p. 13, 2014.
- [7] K. L. Sainani, "Dealing With Non-normal Data," *Statistically Speaking*, p. 5, 2012.
- [8] P. Royston, "Approximating the Shapiro-Wilk W-test for non-normality," *Statistics and Computing*, vol. 2, pp. 117-119, 1992.
- [9] Y. Dodge, "Q-Q Plot (Quantile to Quantile Plot)," *The Concise Encyclopedia of Statistics*, vol. 1, p. 611, 2008.
- [10] L. BREIMAN, "Random Forests," *Machine Learning*, pp. 5-32, 2001.