

LITERATURE SURVEY

- [1] Anusha Garlapati, Doredla Radhakrishna, 2021,” Stock price prediction using Facebook Prophet models”, 2021 6th International Conference for Convergence in Technology(I2CT)Pune, India.
- [2] Emir Zunic, Kemel Kojinieć, 2020, “Application of Facebook Prophet Algorithm”, International Journal of Computer Science & Information Technology (IJCSIT).
- [3] D. H. D. Nguyen, L. P. Tran, and V. Nguyen, 2019, “Predicting stock prices using dynamic LSTM models,” in International Conference on Applied Informatics. Springer, pp. 199–212.
- [4] Fu, Rui, Zuo Zhang, and Li., 2016, "Using LSTM and GRU neural network methods for traffic flow prediction." In 2016 31st Youth Academic Annual Conference of Chinese Association of Automation (YAC), pp. 324-328. IEEE.
- [5] Issac A.C., Thomas T.S 2020, “Whom to appease and whom to circumvent: analysing knowledge sharing with social networks”.