

Article Title	Summary	Methodology	Dataset	Accuracy
A Stock Closing Price Prediction Model Based on CNN-BiSLSTM	This paper proposes a hybrid model combining Convolutional Neural Networks (CNNs) and Bi-directional Long Short-Term Memory (BiLSTM) networks for stock closing price prediction.	CNN, Bidirectional-LSTMs	Yahoo Finance	RMSE < 8
Stock Closing Price Prediction using Deep Learning, TensorFlow2 & Keras	This project utilized Gated Recurrent Units (GRUs), another type of recurrent neural network, for daily stock closing price prediction.	Gated Recurrent Units	Yahoo Finance	Accuracy of 78.94%
Stock Market Analysis + Prediction using LSTM	This paper employed LSTM networks to analyse and predict stock market trends. LSTMs excel at handling sequential data like historical prices, allowing the model to learn long-term dependencies.	Long-short Term Memory units	Yahoo Finance	RMSE of 0.026
Stock Closing Price Prediction using Machine Learning Techniques	This blog post provides a practical overview of various machine learning methods for stock price prediction.	ARIMA and Random Forest	Yahoo Finance	Varies depending on technique
Predicting Stock Prices Using Machine Learning	This research investigated the effectiveness of Artificial Neural Networks (ANNs) and Random Forests in predicting closing prices for diverse companies	Artificial Neural Networks and Random Forests	Yahoo Finance	Accuracy of 72.4%