Attention-based CNN-LSTM and XGBoost hybrid model for stock prediction

A Seminar Report (Term Paper)

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DECLARATION

I hereby declare that this seminar report entitled "Attention-based CNN-LSTM and

XGBoost hybrid model for stock prediction" has been prepared by me in partial fulfillment

of the requirement for the Master of Computer Science degree by University of Calicut. I also

declare that this seminar report has not been submitted by me fully or partially for the award

of any other degree, diploma, title or recognition.

PLACE: UNIVERSITY OF CALICUT

DATE: ADITHYAN B ASOK

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