

CHAPTER 6

CONCLUSION

It can be speculated from the design, implementation, and results of the study comparing Naive Bayes and SVM that this tool has been built satisfactorily, the system can work very well at detecting human face mask images. Both of the algorithm works well, but in this case SVM algorithm better than Naive Bayes at classification and prediction. In the several stages of testing that have been carried out, the results of a smaller dataset will be more accurate than a large number of datasets.

For further research, it would be better if you could add another algorithm to compare with Naive Bayes and SVM to find which one is superior to these algorithms.

