CHAPTER 6

CONCLUSION

In this project, we have developed a smart attendance system with face recognition technology. A model has been developed by training the students using face_recognition through dlib library while the models that have been generated can be used to mark the attendance. Thus the comparable detection can be obtained with satisfactory prediction accuracy. Different from the traditional methods, the process of marking and maintaining attendance can be performed in a face detection manner with the proposed model. The experimental results have shown that the attendance of the student can be marked and store it in the database.