CONCLUSION

- The face recognition attendance management system (student) project was undertaken with the goal of developing a reliable and efficient system for tracking student attendance using facial recognition technology.
- The project involved the use of several different technologies, including computer vision algorithms, machine learning models, and database management systems.
- Through the development of the system, we were able to achieve our primary objective of accurately and reliably tracking student attendance using facial recognition.
- The system was tested and evaluated using a range of real-world scenarios, and the results demonstrated its effectiveness in accurately identifying and tracking students' attendance.
- The system's user interface was designed to be user-friendly and intuitive, with easy-to-use controls that allow teachers to quickly and easily access attendance data.
- In conclusion, the face recognition attendance management system (student) project has demonstrated the potential of facial recognition technology to improve the accuracy and efficiency of student attendance tracking, while also providing a more streamlined and user-friendly experience for teachers and school administrators. Further development and testing will be needed to ensure the system's long-term reliability and scalability, but the results of this project suggest that it has the potential to be a valuable tool in the education sector.