**Contents:**

**Object oriented programming language(java)**

**Windows Application**

**Java Swing(GUI)**

**Database(SQLite)**

**Netbeans(IDE)**

**Future Work :**

The Employee attendance maintaining and payment system is difficult process if it is done manually. The smart and automated Employee attendance and payment system for managing the attendance can be implemented using the various ways of biometrics. Face recognition is one of them. The major steps in this system are detecting the faces and recognizing them. After these, the comparison of detected faces can be done by crosschecking with the database of Employee's faces.

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