USER’S GUIDE

FACEBOOK

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*Information*

* **SYSTEM OVERVIEW**

The name of the mini project which I have made is Facebook(FB). This project can be used on the low level. The main purpose of the software is to manage the data of the users. This program helps to keep the records of user’s data. It contains features that helps to add new users, modify the data of user, delete the data of user, list of users in the database with their data.

* **Features of Facebook (User Management System)**

1. Keep records of all users who are on the mini Facebook
2. List the data on the basis of different data.
3. It provides an easy way to enter the data new Users.
4. It keeps the record of personal detail of Users like; User’s Given name, User’s family name, Age, Gender, Date of birth, Inviter.
5. One can delete the specific user’s data very easily.
6. Using this software, User’s data can easily be modified, just by entering user’s given name.

* **Guide on How to use software**
  + 1. First user has to enter login details to access the database
    2. After successfully logging in, software will display a menu, from which user can choose which operation to do by entering choice (integer as input)
       - 1. 1 for Adding new user’s data.
         2. 2 For searching specific user’s data.
         3. 3 For deleting user with his/her personal data.
         4. 4 for listing user’s personal details.
         5. 5 for modifying user’s personal details
         6. 0 for exiting the program.
    3. Choosing add option will ask user to add the personal detail.
    4. Choosing delete option will ask user to enter the name of the user whose data he want to delete.
    5. Choosing list option will display a menu, asking user to enter the choice on which basis list has to be displayed.
       1. Users with same name;
       2. Users with the same family name;
       3. Users with the same birth year;
       4. Users who are invited by the same person;
       5. List of all users in the database;
    6. Choosing modify option will ask user to enter the name of the user whose data had to be modified. User will enter all the new data for that person.