```sql
CREATE DATABASE Userinfo;

USE UserInfo;

CREATE TABLE Users(

        Username VARCHAR(50) NOT NULL,

        Pass VARCHAR(100) NOT NULL,

        Email VARCHAR(100) NOT NULL,

        Phone_Number INTEGER NOT NULL,

        Gender VARCHAR(10) NOT NULL,

        Date_added DATETIME NOT NULL,

        Is_Admin BOOLEAN NOT NULL,

        Can_Post BOOLEAN NOT NULL,

        Is_Banned BOOLEAN NOT NULL,

        First_Name VARCHAR(50) NOT NULL,

        Last_Name VARCHAR(50) NOT NULL,

        Birthday DATE NOT NULL,

        Address VARCHAR(100) NOT NULL,

        User_Description VARCHAR(1000),

        PRIMARY KEY(Username),

        CONSTRAINT User_Name UNIQUE(Username));


CREATE TABLE Public_Posts(

        ID INTEGER NOT NULL,

        Username VARCHAR(50) NOT NULL,

        Msg VARCHAR(1000) NOT NULL,

        Date_Posted DATETIME NOT NULL,

        Is_Deleted BOOLEAN NOT NULL,

        PRIMARY KEY(ID),

        CONSTRAINT Post_Identifier UNIQUE(ID),
```

```sql
        FOREIGN KEY (Username) REFERENCES Users(Username));


CREATE TABLE Client_Logs(

        ID INTEGER NOT NULL,

        Username VARCHAR(50) NOT NULL,

        Date_Logged_On DATETIME NOT NULL,

        Date_Logged_Out DATETIME,

        Logged_OUT_Or_Dropped_Off VARCHAR(20),

        PRIMARY KEY(ID),

        CONSTRAINT Login UNIQUE(ID),

        FOREIGN KEY (Username) REFERENCES Users(Username));


CREATE TABLE Private_Messages(

        ID INTEGER NOT NULL,

        Username VARCHAR(50) NOT NULL,

        Receiver INTEGER NOT NULL,

        Msg VARCHAR(1000) NOT NULL,

        Msg_Date DATETIME NOT NULL,

        Is_Deleted BOOLEAN NOT NULL,

        PRIMARY KEY (ID),

        CONSTRAINT Private_msg UNIQUE(ID),

        FOREIGN KEY (Username) REFERENCES Users(Username));
```