```sql
CREATE DATABASE Userinfo;

USE UserInfo;


CREATE TABLE Users(

        UserID INTEGER,

        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 VARCHAR(20) 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 VARCHAR(20) NOT NULL,

        Address VARCHAR(100) NOT NULL,

        User_Description VARCHAR(1000),

        Blocked_Users VARCHAR(1000),

        PRIMARY KEY(UserID),

        CONSTRAINT User_Identifier UNIQUE(UserID));


CREATE TABLE Public_Posts(

        PostID INTEGER,

        UserID INTEGER NOT NULL,

        Message VARCHAR(1000) NOT NULL,

        Date_Posted VARCHAR(20) NOT NULL,

        Is_Deleted BOOLEAN NOT NULL,
```

```sql
        Date_Edited VARCHAR(20),

        Edited_Message  VARCHAR(1000),

        PRIMARY KEY(PostID),

        CONSTRAINT Post_Identifier UNIQUE(PostID),

        FOREIGN KEY (UserID) REFERENCES Users(UserID));


CREATE TABLE Client_Logs(

        LogID INTEGER,

        UserID INTEGER NOT NULL,

        Date_Logged_On VARCHAR(20) NOT NULL,

        PRIMARY KEY(LogID),

        CONSTRAINT Login UNIQUE(LogID),

        FOREIGN KEY (UserID) REFERENCES Users(UserID));


CREATE TABLE Log_Outs(

        Log_Out_Id INTEGER,

        LogID INTEGER NOT NULL,

        Date_Logged_Out VARCHAR(20) NOT NULL,

        Logged_OUT_Or_Dropped_Off VARCHAR(20) NOT NULL,

        PRIMARY KEY(Log_Out_Id),

        CONSTRAINT Logout UNIQUE(Log_Out_Id),

        FOREIGN KEY (LogID) REFERENCES Client_Logs(LogID));


CREATE TABLE Private_Messages(

        MessageID INTEGER,

        UserID INTEGER NOT NULL,

        Receiver INTEGER NOT NULL,

        Message VARCHAR(1000) NOT NULL,

        Message_Date VARCHAR(20) NOT NULL,
```

```
Is_Deleted BOOLEAN NOT NULL,

Date_Edited VARCHAR(20),

Edited_Message VARCHAR(1000) NOT NULL,

PRIMARY KEY (MessageID),

CONSTRAINT Private_msg UNIQUE(MessageID),

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