Bubble Pop Deployment Guide and Technical requirements

Bubble Pop is designed to run on a webserver, as such the following software are required for full functionality:

- Apache
- PHPMyAdmin
- MariaDB

You must also create a schema and 2 tables using the following SQL:

```sql
create schema bubbles;

create user localDB@localhost
    identified by '3RaWzFLG4a2WzJEn';

grant insert, select on bubbles.* to localDB@localhost;



grant insert, select on bubbles.* to localDB@localhost;

using bubbles;

create table users
(
    idk_users   int auto_increment
        primary key,
    username    varchar(30) null,
    password    varchar(30) null,
    last_Login datetime     null,
    email       varchar(50) null,
    phone       varchar(12) null
);

create table scores
(
    idk_scores int auto_increment
        primary key,
    user_id     int  not null,
    score       int  null,
    play_date  date null,
    constraint scores_users_idk_users_fk
        foreign key (user_id) references users (idk_users)
);
```

If you change the password, it must also be changed in the php file included.

Note that this data should be loaded from a file, but as this is a disposable project, it is not expected to be ran in a method that it's security matters.