TABLES FOR MY MAIN PROJECT

1.Profileapp_user:

id	int
password	Varchar(20)
last_login	<u>date</u>
<u>is superuser</u>	<u>boolean</u>
<u>username</u>	Varchar(20)
<u>first_name</u>	Varchar(20)
<u>last_name</u>	Varchar(20)
<u>email</u>	Varchar(20)
<u>is_staff</u>	<u>boolean</u>
<u>is active</u>	<u>boolean</u>
date joined	<u>date</u>
profile pic	Varchar(20)
<u>bio</u>	Varchar(20)
cover	Varchar(20)

2.Profileapp post savers:

<u>id</u>	<u>int</u>
post id	<u>int</u>
user id	<u>int</u>

3. Profileapp post likers:

<u>id</u>	<u>int</u>
post_id	<u>int</u>
user id	<u>int</u>

4. Profileapp_post:

<u>id</u>	<u>int</u>
date created	<u>date</u>
content_text	varchar(20)
content image	varchar(20)
comment count	<u>Int</u>
creater id	<u>Int</u>

5.profileapp follower followers:

<u>id</u>	<u>int</u>
follower id	<u>Int</u>
<u>user_id</u>	<u>int</u>

6.profileapp_follower:

<u>id</u>	<u>int</u>
<u>user id</u>	<u>int</u>

7.profileapp_comment:

<u>id</u>	<u>int</u>
comment content	<u>varchar</u>
comment time	<u>date</u>
commenter id	<u>Int</u>
post id	<u>int</u>