# SQL query’s

Create a database & tables for an social app each table should minimum 5 rows of values

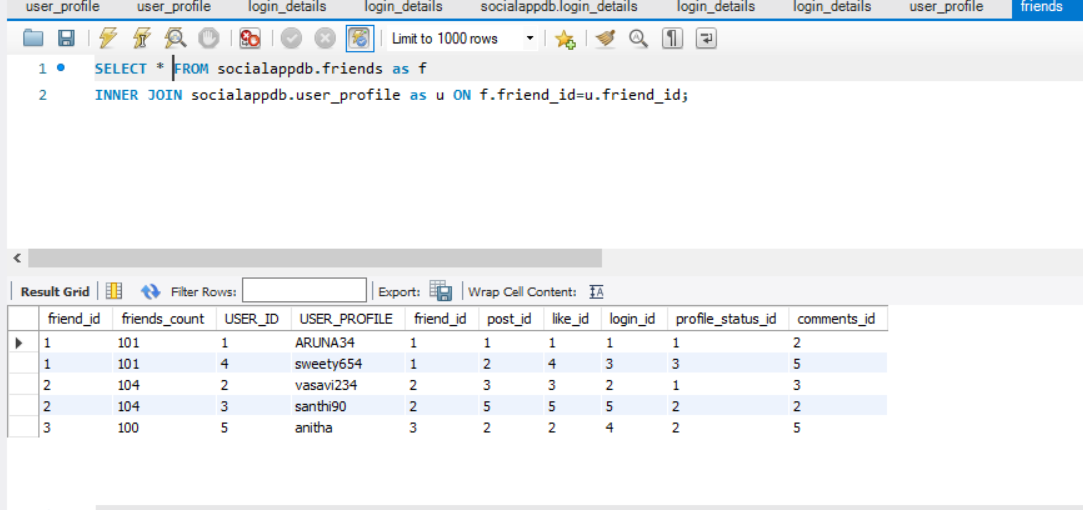
1. Profile\_status
2. User\_profile
3. Friends
4. Comments
5. Likes
6. User\_login\_details
7. Posts

Queries need to be executed:

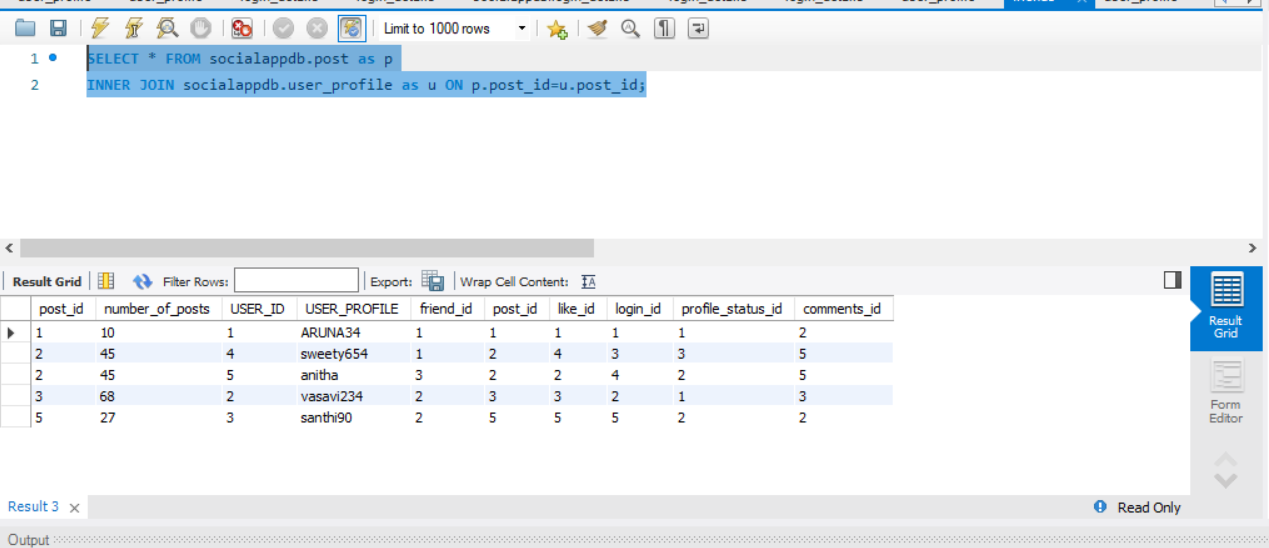
1. In the friends table list the data which are matched with user\_profile\_id.

SELECT \* FROM socialappdb.friends as f

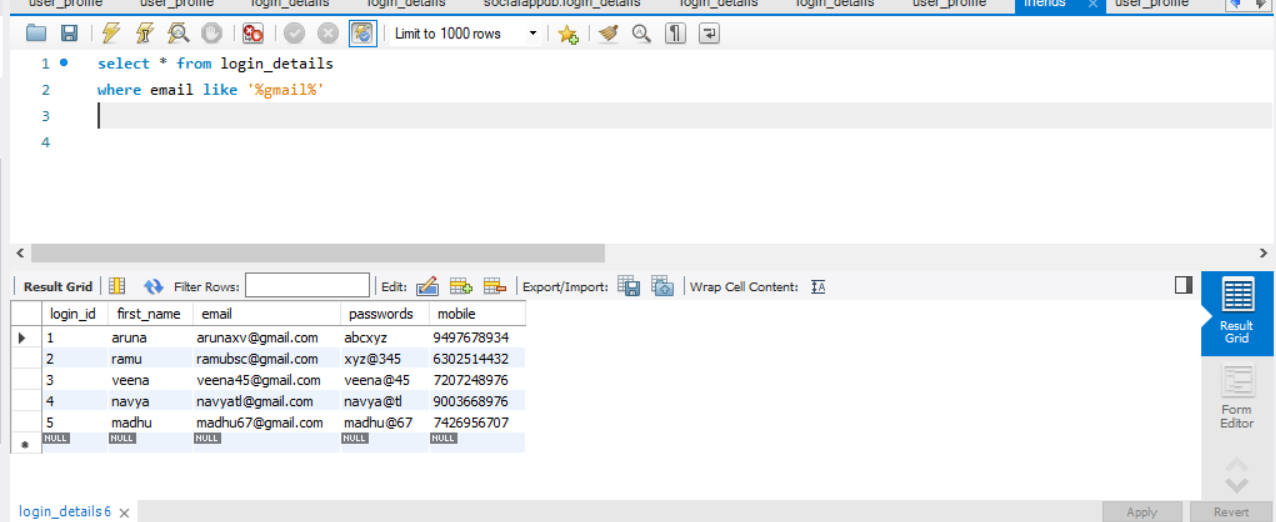
INNER JOIN socialappdb.user\_profile as u ON f.friend\_id=u.friend\_id;



1. Display all posts of user\_id 5.



1. Write the query that matching the words or character with %gmail%.



1. Limit the display data from table comments 5 which belongs to the user 3.
2. Combine profile\_status and user\_profile and user\_login\_details display matching records.