2020

LambtonCollege

GAMER MANAGEMENT

Submitted to:

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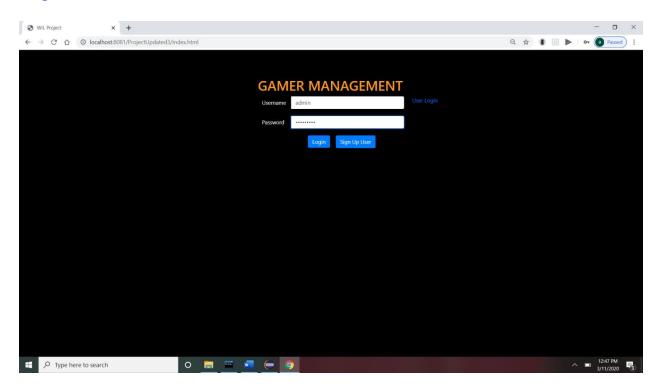
Date:12/03/2020

AMANDEEP KAUR C0744703
GURPREET CHAHAL C0742780
NAVNEET SINGH C0749303
KARANVIR SINGH C0745204

1. Delete User Function:

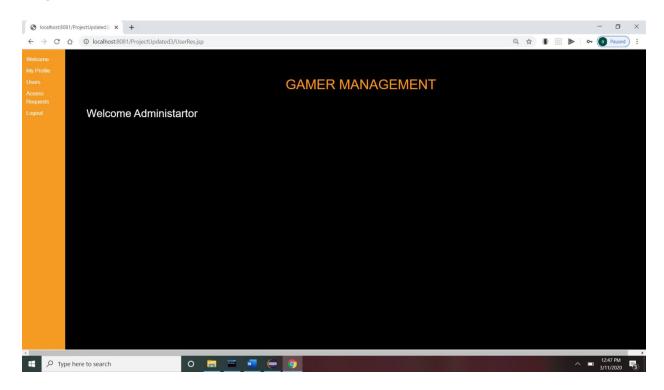
In order to perform a delete function, Admin will login to his account first by filling his credentials and click on $\frac{\text{Login}}{\text{Login}}$ button as we shown in Image -1.

Image – 1.



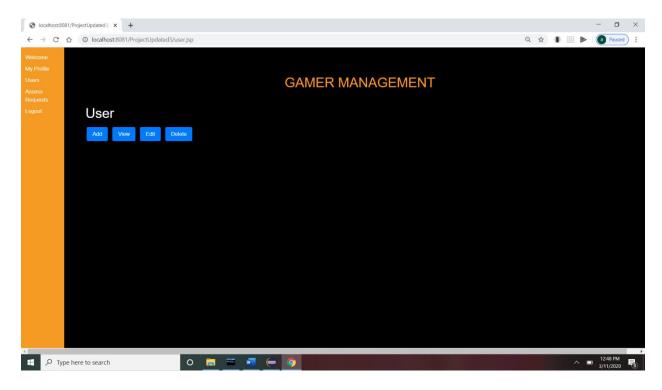
In Image – 2, Admin will see the Welcome page on My Profile tab.

Image - 2.



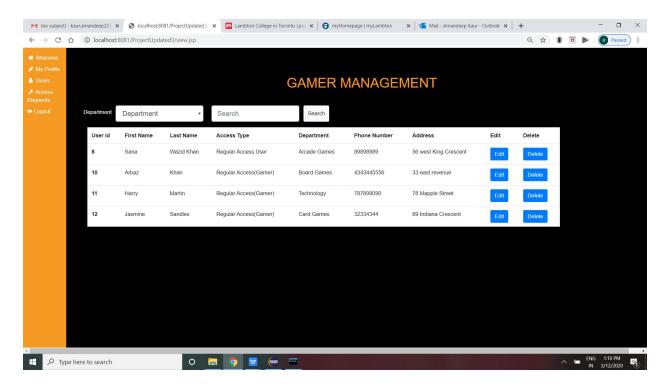
In Image -3, Admin will go to Users tab and click on View button to view the user's id of which he wants to delete.

Image - 3.



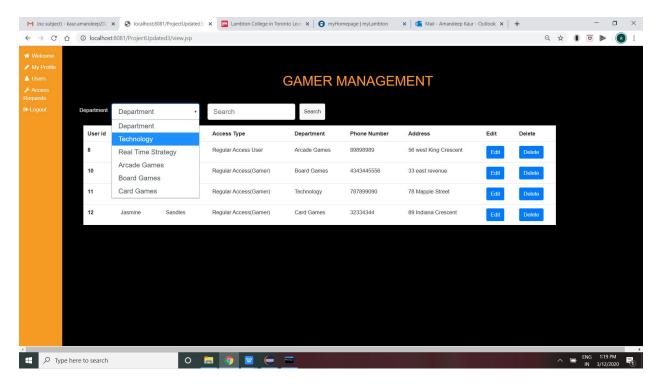
In Image – 4, After clicking on View Button, Admin is viewing all the users at a time. Admin can pick any user and click on Delete button to delete directly.

Image - 4.



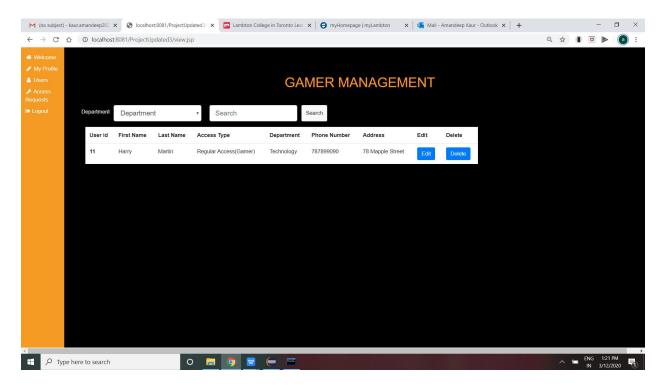
In Image - 5. Before Performing delete function, user can also view users by sorting according to the Department or using Search box. Here Admin sorting users by choosing Department from the drop-down list and click on Search button.

Image - 5.



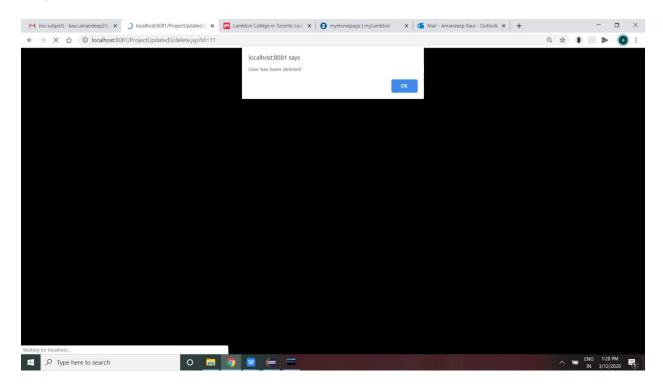
In Image - 6, After Clicking on Search button, Result will be displayed after sorting the department.

Image - 6.



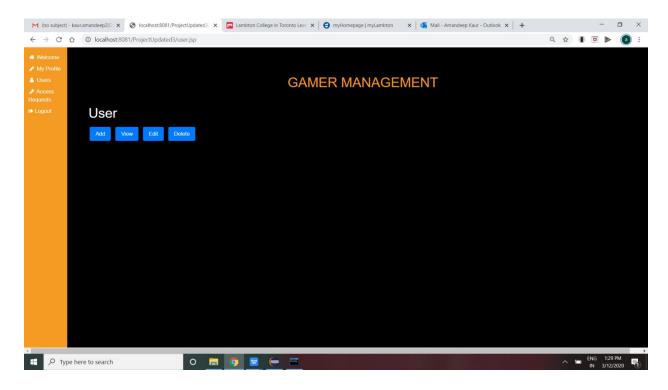
In Image - 7. Assume that Admin selected user named "Harry Martin" whose user id is "11". Admin will press on Delete button corresponding to that particular user. Result will be seen in next screen. A pop-up message will be displayed to confirm the deletion.

Image - 7.



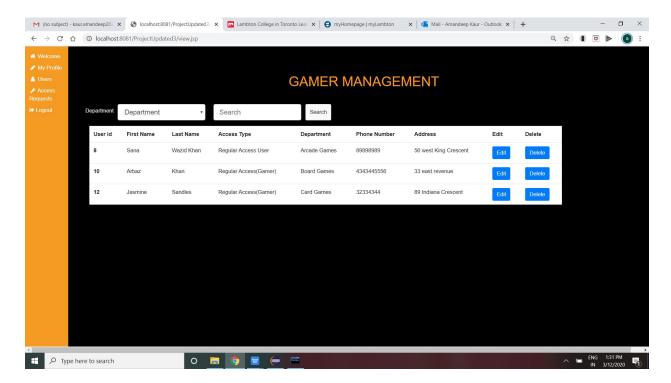
In Image - 8, After pressing OK on pop-up message, Admin will be navigated to Users tab.

Image - 8.



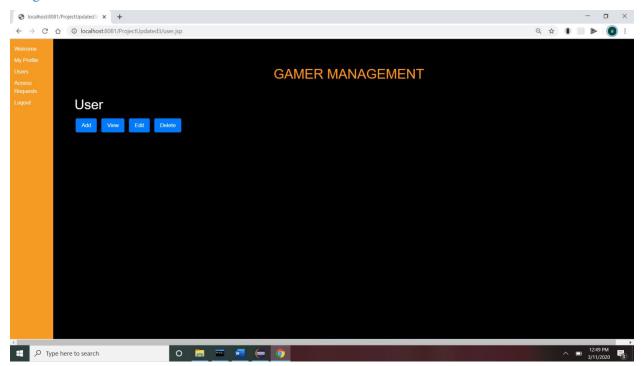
In Image - 9, Admin will click on View button and check user has been deleted from the database.

Image - 9.



In Image – 10,There is one more way to delete a user from the database Admin will go back to Users tab and click on Delete button to perform delete function.

Image - 10.



In Image -11, After clicking on Delete button, Admin will see this window where he will fill the User id of the User, which he wants to delete. Here, User will fill User Id as '12' whose first name is 'Jasmine', and click on Delete button. In Image -11. pop-up message will be shown, press OK.

Image - 11.

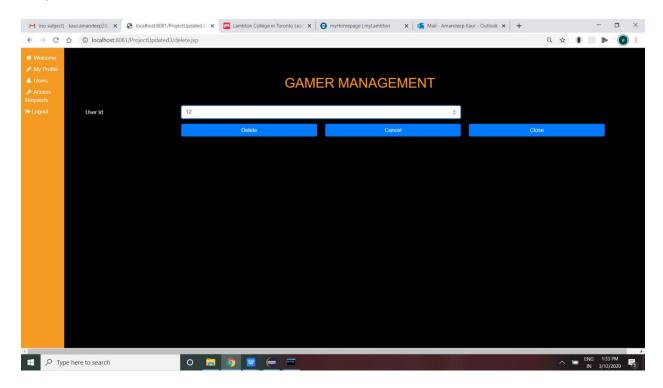
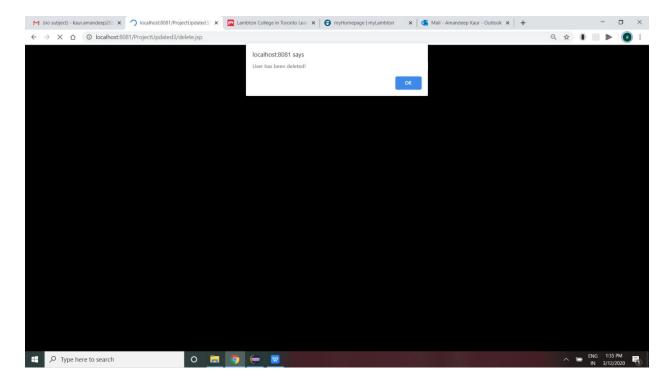
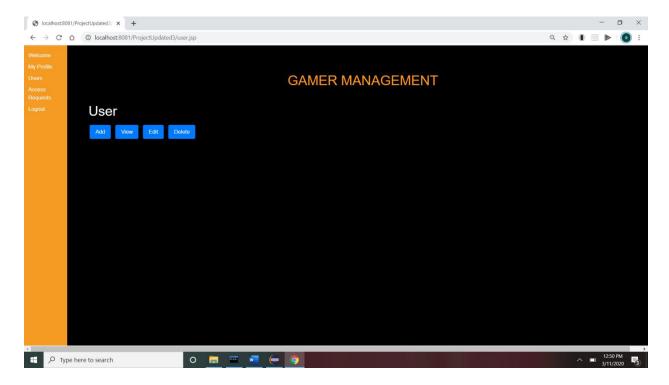


Image - 12 below.



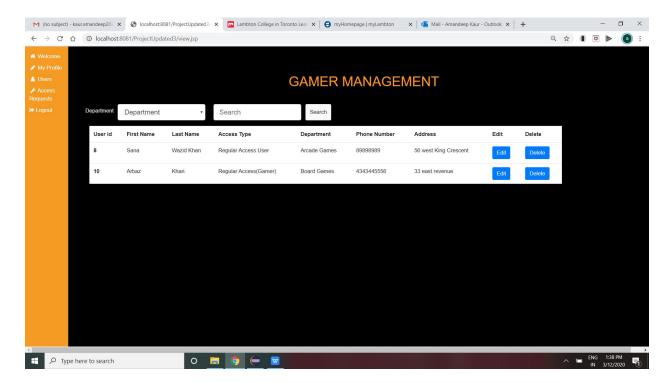
In Image - 13, After pressing on OK Admin will be navigated to the Users tab and he can click on View button to see user deleted from the database.

Image - 13.



In Image - 13.1, Admin can view the users list in the database. (where user Jasmine has been deleted)

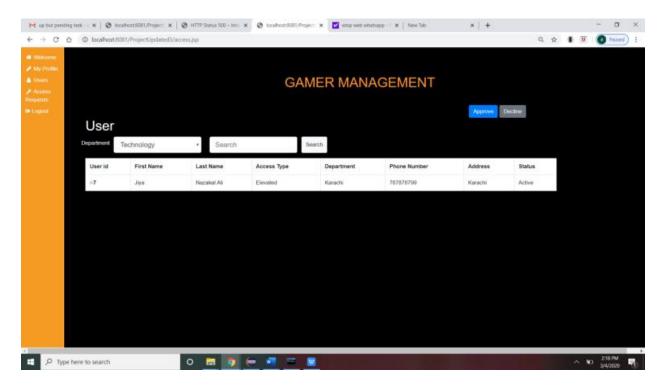
Image - 13.1.



2. Access Request Function. (We also covered this part in previous in week-9).

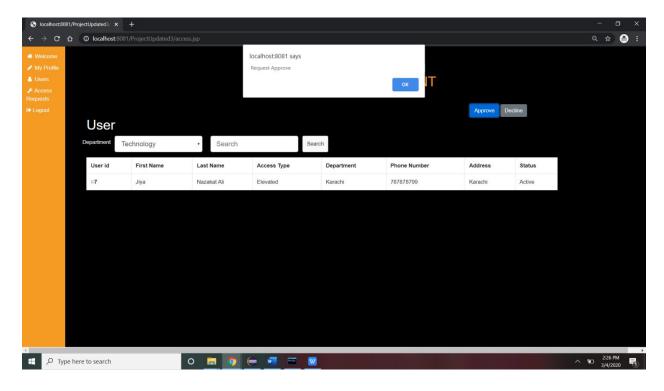
In Image – 14. Admin will Login to his account and click on Access Request tab. Here, Admin will see Requests sent by the other User. In this Image, Request sent by 'Jiya' is pending so the status is "Active".

Image – 14.



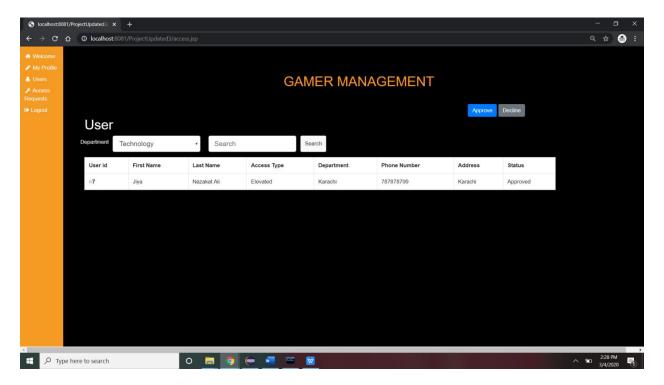
In Image – 15. Here admin will Approve the request, then there will be a pop-up message "Request Approved" on the screen to confirm the changes.

Image - 15.



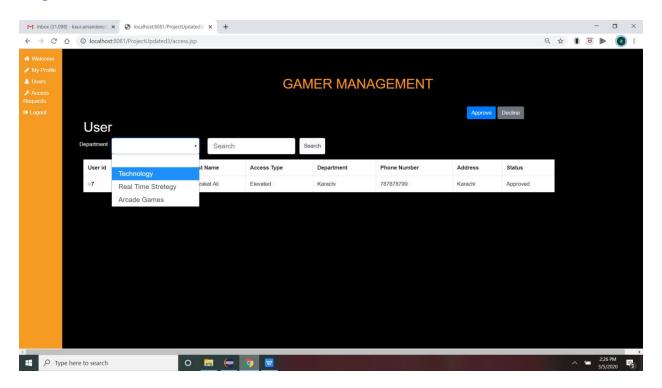
In Image – 16. Here Press OK on pop-up message, then the Status will be updated as "Approved".

Image - 16.



In Image - 17, Admin can sort the users in Request Access tab also. Here, he select Technology Department from drop-down list and click on Search button. The result will be like this.

Image - 17.



In Image - 18, Here, Admin uses Search box to see the details of users request. He Enter 'jiya', in Search box and press Search button. The result will be like this.

Image - 18.

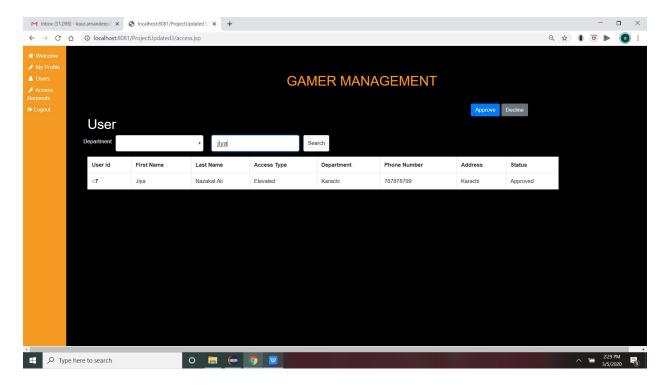


Image - 19. Below

Here, Database name is 'usermanagment'. Table name is 'user', where all data is saved in Image - 19.

