

ITCS333/473 Project Summary Report

Instructions:

1. Only write in the yellow shaded table cells. Don't edit other cells.
2. You will need to submit the following through Blackboard:
 - a. Project Summary Report as PDF
 - b. Your database exported as SQL file.
 - c. Your website (programs, HTML, CSS and pictures) in one folder
 - d. Compress all the above in one file as ZIP format (Don't use RAR)
 - e. ONLY ONE MEMBER MUST SUBMIT

Part 1: Group Member Details

#	Student ID	Full Name	Section
1	202110489	Ahmed Yusuf Mansoor Khamdan	2
2	202109479	Ebrahim Abdulla Mubarak	2
3	202009190	Shakeel Mohammad	2
4	202002126	Mohammed A.Redha Ismaeel	2
5	202009759	Aneeza Musawar	2
6	202009483	Abdulmoiz Zulfiqar	2
7			

#	Required Information	Change this column only
1	Enter Online Hosting URL [if applicable]	
2	Enter Local Main Webpage filename	ITCS333Project14/index.php
3	Specify which part of the project that you didn't implement or not working as expected	
4	Did you implement the admin side? (if YES) List Admin functions and mark them as fully working or not working as expected.	Yes we did 1- Activate poll 2- Deactivate poll 3- See how many reports on the poll 4- Promote user to admin
5	Did you write your own JavaScript in your project? (excludes readymade code) If yes, specify the purpose and the filenames.	Yes to add maximum 10 options and delete options that will only keep 2 options for creation poll (createPoll.js)→(createPoll.php). (globalScript.js) to remove wired transition effect when refreshing. To make sure that the user is logged in if not message will pop asking the user to login and

		(poll.js)→(poll.php) poll.js performs the many functions we have implemented. Such as vote(), activate(), deactivate(), endpoll(), and reportpoll(). They all use ajax to perform their respective functions. Their .php files to support the functions is in action.php.
Deactivate	Did you use any AJAX function? If yes, specify the purpose and the filenames.	Yes, to handle the functions such as vote, activate(), deactivate(), endpoll(), and reportpoll() and To make sure that the user is logged in if not message will pop asking the user to login Sending AJAX request to server to make sure the user doesn't vote 2 times in the same poll. To check if the user has selected option before clicking on vote button. Only admin has the function to active or deactivate the poll. The promotion of user to an admin by another admin is also done using ajax. Only owner can end his poll. Admin can see how many report on the poll. (poll.js)→(poll.php) & (action.php) & (activate_poll.php) & (admin.php)

Part 2: Website Details

Part 3: Sample USERS for Testing (Edit Username/Password)

#	Email	Password	User Role
1	Ebrahim123@gmail.com	Ebrahim123	admin
2	Ahmed123@gmail.com	Ahmed12345	user

Part 4: Comments

If you have any comment or would like to give addition instructions, please write here

We put more effort into making java script on create poll.
We put the navbar in a separate file to be able to reuse it.
The design is simple and user friendly.
The hardest page to implement is poll.php page.
We use github to synchronize our work every member did participate on it.