



To Do List

Phase Two

Made By :
Khaled Ali
Omar Shawky

How the code is organized

- 1-Declarations of the variables.
- 2-FrameWorks used.
- 3-Functions that handle the get method.
- 4-Functions that handle the post method.
- 5-data requests of the html page.

The Main Function

- 1-app.get('/', function (req, res)
 To get the home page.
- 2-app.get('/myTasks', function (req, res)
 To get the tasks of each user.
- 3-app.get('/regPage', function (req, res)
 To get the registration for new user.
- 4-app.get('/loginPage', function (req, res)
 To get the login page
- 5-app.get('/logout', function (req, res)
 To redirect the the web application to home page after logging out.
- 6-app.post('/updateTasks', urlencodedParser, function (req, res)
 To update tasks on the server.
- 7-app.post('/loginUser', urlencodedParser, function (req, res)
 To make sure that the account is existed and log in.
- 8-app.get('/sendMyTasks', function(req, res, next)
 To send the user his tasks.
- 9-app.get('/sendMyName', function(req, res, next)
 To send the user his name.
- 10-app.get(/^(.+)\$/,function(req,res)
 To handle Cannot get error

How the work is divided

In fact ,We have done Everything together except :

- 1) Registering partition and send of Tbodies of users.(by: Khaled Ali).