

## Server Document

(<sup>۱</sup>) فرمت results به صورت json می باشد و تمامی کلماتی که در "" قرار دارند به عنوان key هستند.  
در صورتی که value آنها فقط یک کلمه باشد از نوشتن آن خودداری شده، در غیر این صورت فرمت value نوشته شده است.

Page name	Address	Info that client sends	Info that server sends back	description
Register	Ip/register	All the fields in register page	Results { "successful" : (True or False) , "user_info": [ { "username" , "name" , "password" } ] , "projects": [ { "projectID" , "projectName" , "managerName" , "managerUser" , "project_info" , "progress" } ] }	The length of list of "projects" can be more than 1 (there is more than 1 project for this user) ----- If successful="False" - → if error="exist" : username exist
Login	Ip/login	Username and password	Results { "successful" : (True or False) , "user_info" : [ { "username" , "name" , "password" } ] , "projects" : [ { "projectID" , "projectName" , "managerName" , "managerUser" , "project_info" , "progress" } ] }	The length of list of "projects" can be more than 1 (there is more than 1 project for this user) ----- If successful="False" - → if error="incorrect" : the username or password is incorrect
Profile	Ip/view_profile	Username	Results { "projects" : [ { "projectID" , "projectName" , "managerName" , "managerUser" , "project_info" , "progress" } ] }	The length of list of "projects" can be more than 1 (there is more than 1 project for this user)
Project info	Ip/projectInfo	ProjectID	Results { "successful" , "projectInfo" : [	

			{ "projectID" , "projectName" , "managerName" , "managerUser" , "project_info" , "progress" , "pDeadline" } ] }	
<b>Project users</b>	lp/project_users	projectID	Results { "successful" , "project_users" : [ { "username" , "name" , "password" } ] }	The length of list of "project_users" can be more than 1
<b>Project tasks</b>	lp/project_tasks	projectID	Results { "successful" , "project_tasks" : [ { "taskID" , "taskName" } ] }	The length of list of "project_tasks" can be more than 1
<b>Task info</b>	lp/taskInfo	taskID	Results { "successful" , "taskInfo" : [ { "taskID" , "taskName" , "task_info" , "username" , "projectID" , "deadline" , "status" } ] }	Status="1" : doing ----- Status="2" : done by user ----- Status="3" : accepted by manager
<b>Add member</b>	lp/addMember	Username,pr ojectID	Results {"successful"}	If successful="False" - → if error='1' : username is already added to this project ----- If error='2' : username doesn't exist.
<b>addTask</b>	lp/addTask	Username, projectID, taskName, task_info, deadline	Results{"successful"}	If successful='False'- → if error='1' : username doesn't exist. ----- If error='2' : username isn't added to this project
<b>addProject</b>	lp/addProject	Username, projectName, project_info, pDeadline	Results{"successful"}	