Global

Members

alphabet

That variable is important to get an alphabetic order in the contacts list. Familiar functions: filterContacts(list)

Source:

- script.js, line 89

colors

Array for choosing a random color out of this array. Find it in contacts.js Familiar functions: addColorToContact(identifier)

Source:

- script.js, line 83

contactValues

That object is important to for the scroll function, after editting or creating a new contact in "contacts" Familiar functions: settingContactValuesGlobaly(index, letter, number), cleanContactValues()

Source:

- script.js, line 60

createdContactName

That variable is important to scroll to the new contact after creating it. Find it in contacts.js. Familiar functions: filerContacts()

Source:

- script.js, line 70

edittingNewContact

This two variables are important for loading the right templates and buttons, if a contact will be editted or not (creating new contact). Familiar functions: settingValuesForEdittingContact(index), cleanValuesForEdittingContact()

Source:

- script.js, line 76

`hiddenTickets`

That array is important when using the board searchbar for searching a ticket and than editting it. After the board reloads, only the search results are still visible, because the hiden tickets are pushed before to 'hiddenTickets'.

Source:

- script.js, line 34

`newContact`

That object is important when creating a new contact in contacts. Familiar functions: addAllInputValuesToContact()

Source:

- script.js, line 48

`priorities`

That object is used in AddTask when creating a new task. Familiar functions: templatePrioritySelection(i), changeSelectedPrioBtn(i), resetOtherPrioBtns(i)

Source:

- script.js, line 8

`taskEditted`

That variable is important in board.html when closing the ticket info popup. When the ticket was editted, the board needs to be reloaded.

Source:

- script.js, line 39

Methods

`URLequalsAddTaskHtml()`

That function checks if the current site is equal to the add_taks.html url. If yes, it returns true.

Source:

- script.js, line 315

Returns:

a boolean

`(async) addBoard()`

That function adds the boardColumns array to the server database and overwrites previous saved data on the server.

Source:

- script.js, line 244

addClasslist(id, classe)

That function is a smaller helpfull function to add a class name to an element.

Parameters:

Name	Type	Description
id	string	id is the id of an element to which we want add a class to
classe	string	classe is a class name, that we want to add to the element

Source:

- script.js, line 264

(async) addContact()

That function adds the contacts array to the server database and overwrites previous saved data on the server.

Source:

- script.js, line 237

(async) deleteServerData()

That function helps us do delete all server-data, if we want to test for functionality.

Source:

- script.js, line 150

doNotClose(event)

That function is needed in most popups, that have a close event onlick on the background. That function prevents the popup to close, if we click right on the popup.

Parameters:

Name	Type	Description
event	event	

Source:

- script.js, line 282

getIndexOfCurrentUser()

That function gets the index of the current logged-in user by looping through usersContact and comparing the (in localstorage) stored email address.

Source:

- script.js, line 328

`getNameLetters(name)`

That function gets the abbreviation of a given name (shortletter).

Parameters:

Name	Type	Description
`name`	string	name is a user/contact name

Source:

- script.js, line 291

Returns:

an abbreviation, to letter from the name in uppercase.

`getRandomNumberFromZeroToNine()`

Returns a random integer from 0 to 9: Math.random returns a number lower than 1 Math.floor makes the decimal number to a 'no decimal' number 10 is the number of values we want, beginning from 0 Using this function to get a random color out of the array 'colors'

Source:

- script.js, line 306

`initAddtask(value)`

That function is the site related init function with site related navbar-marking and content.

Parameters:

Name	Type	Description
`value`	string	value is the a site related number for marking the right navbar element, when entering that site.

Source:

- script.js, line 204

`initBoard(value)`

That function is the site related init function with site related navbar-marking and content.

Parameters:

Name	Type	Description
`value`	string	value is the a site related number for marking the right navbar element, when entering that site.

Source:

- script.js, line 194

`initContacts(value)`

That function is the site related init function with site related navbar-marking and content.

Parameters:

Name	Type	Description
`value`	string	value is the a site related number for marking the right navbar element, when entering that site.

Source:

- script.js, line 214

`initSummary(value)`

That function is the site related init function with site related navbar-marking and content.

Parameters:

Name	Type	Description
`value`	number	value is the a site related number for marking the right navbar element, when entering that site.

Source:

- script.js, line 182

`isLoggedInn()`

That function checks, if there are any login (signed-in user or guest) related data. If not, the user will be put back to the login site (index.html).

Source:

- script.js, line 225

`(async) loadJSONFromServer()`

Loads a JSON or JSON Array to the Server payload {JSON | Array} - The payload you want to store

Source:

- mini_backend.js, line 39

`markNavItem(n)`

That function marks the category/tab in the navbar on the same page.

Parameters:

Name	Type	Description
n	number	The id of the category/tab in the nav

Source:

- script.js, line 108

`removeClasslist(id, classe)`

That function is a smaller helpfull function to remove a class name from an element.

Parameters:

Name	Type	Description
`id`	string	id is the id of an element from which we want remove a class from
`classe`	string	classe is a class name, that we want to remove from the element

Source:

- script.js, line 273

`renderNavAndHeader()`

This function renders the navbar and the header. Almost on every site.

Source:

- script.js, line 173

`renderResponsiveHeaderTitle()`

That function add a title-template into the content-container (in responsive view)

Source:

- script.js, line 126

`renderSiteRelatedTemplate()`

That function renders the site (url) related templates.

Source:

- script.js, line 161

`saveJSONToServer()`

Saves a JSON or JSON Array to the Server

Source:

- mini_backend.js, line 79

`unmarkAllNAvItems()`

That function unmarks all categories/tabs in the navbar.

Source:

- script.js, line 117