

Home work 9:

<https://github.com/mizaviv/WithArseni.git>

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This home work publish in assignment 9 folder in the github

Report:

- I created a register page and search page.
- To do this, I created in python I created 4 html pages
- 1. Forms
- 2. Assignment9
- 3. Registration
- 4. Common header - loop example is used in common_header.html
- When user click on the search button when the boxes are empty – it shows all the exist users
- When user search or his name or email – the user will show in the button (all his details. (route - Search_User)
- When user doing registration it will show him on the up – greting "user" (route – insert_user)
- Route log out – until user not doing log out- it will show the sign that he is still connect.
- When user add himself – he will show up is the user list.
- When user will do register
generally can be run by a browser, and activate
by: <http://localhost:5000> (default flask endpoint for current machine).