



# Task -01

Hey Folks!! Hope so you have completed the resources given by us.  
Or atleast gone through what are the basic technologies used in  
Web Development

Please find the details of the tasks.  
Happy Learning.

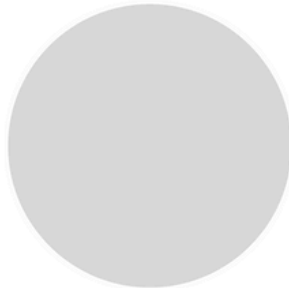
+ New Item

- Dashboard
- Commarce
- Analytics
- Cyrpto
- Helpdesk
- Monitoring
- Fitnes

Application

Elements

Welcome



Username

Form title

Sed tortor, sed velit ridiculus ipsum pharetra lacus odio gravida augue enim.

Senectus malesuada suspendisse bibendum elit amet vitae.

Table Title	Table Title	Table Title	Table Title
Etiam purus in	Curabitur donec duis	Morbi pharetra, accumsan	Edit Delete
Duis eget habitant	At amet odio	Commodo eget scelerisque	Edit Delete
Aliquam velit lacus	Pellentesque egestas placerat	Tortor habitant sit	Edit Delete
Fermentum scelerisque ultricies	Morbi sagittis nulla	Quam semper quis	Edit Delete
Integer semper pellentesque	Neque turpis enim	Egestas non sociis	Edit Delete
Parturient at id	Sem neque, mattis	Pellentesque facilisis massa	Edit Delete
Amet, pretium eget	In ipsum volutpat	Ut feugiat egestas	Edit Delete
Risus consequat sollicitudin	Adipiscing odio nulla	Pharetra id sit	Edit Delete
Risus consequat sollicitudin	Adipiscing odio nulla	Pharetra id sit	Edit Delete



The picture is the ui of dashboard you have to make.

What are we expecting from you to do

- 1.) You should make this ui as same as possible taking care of background color,font and alignment.
- 2.) At the sidebar you can see some options like Dashboard, Applications, Elements  
Each of this option should have a dropdown functionality
- 3.) The sidebar should open and close on being clicked with some smooth transition you want to apply.
- 4.) Regarding the details of the table, fetch the users from this api <https://dummyjson.com/users> and fill the fullname, username and email int the table
- 5.) The edit and delete button should also be functional
- 6.) Most imp the dashboard should be responsive to mobile devices (the intricacies of the mobile screen totally depends on you).

# Submission

If you know how to use GitHub then make a public repository in the name of Alcheringa WebOps Task-01 and share the url in the form below.

OR

You can make a zip file and upload in the form-

<https://forms.gle/e6Ace9LJYpNCuwDz5>

**HAIL ALCHER**