To build a animated navigation bar

Create a new folder with a desired name

Download the icon pack from fonts.google.com/icons page and place the downloaded SVG giles in the project folder

Create a html file with main.html name

Create a basic html template file with head body and and title tags.

Create a tag as follows

        <input type = "checkbox" id="sidebar-active">

        <label for = "sidebar-active"> </label>

Paste the svg code in between the label as follows

        <label for = "sidebar-active">

            <svg xmlns="http://www.w3.org/2000/svg" height="32px" viewBox="0 -960 960 960" width="32px" fill="#e8eaed"><path d="M120-240v-80h720v80H120Zm0-200v-80h720v80H120Zm0-200v-80h720v80H120Z"/></svg>

        </label>

Change the width and height to 32px

     <div class = "links-container">

            <label for = "sidebar-active">

                <svg xmlns="http://www.w3.org/2000/svg" height="32px" viewBox="0 -960 960 960" width="32px" fill="#e8eaed"><path d="m321-80-71-71 329-329-329-329 71-71 400 400L321-80Z"/></svg>

            </label>

        </div>

Add the above code for close sidebar button.

Then create clases for both the buttons in label tags

Not create the link items to reflect in the menue

Create one menue item with calss as home-link

        <a href= "" class = "home-link">Home </a>

        <a href= "">About </a>

        <a href= "">contact </a>

        <a href= "">Logout </a>

Now create the CSS file and integrate it with lilnk tag as follows

<link rel="stylesheet" href="style.css">

Make sure to save the cssfile name appropriately and past the link tag in the head tag