/\*Hamburger Menu \*/

var hamburger\_menu = document.querySelector('.hamburger-menu-container');

var button = hamburger\_menu.querySelector('.hamburger-menu')

button.addEventListener('click', (event) => {

hamburger\_menu.classList.toggle('open')

})

/\*Questions Section \*/

let questions\_img=[

'https://cdn.sstatic.net/Img/home/illo-feats-ask.svg?v=b6cd07f0765a',

'https://cdn.sstatic.net/Img/home/illo-feats-vote.svg?v=9d2eb0efdc17',

'https://cdn.sstatic.net/Img/home/illo-feats-answer.svg?v=b637b99bc32a',

'https://cdn.sstatic.net/Img/home/illo-feats-tags.svg?v=0655cbe6bffa',

'https://cdn.sstatic.net/Img/home/illo-feats-accept.svg?v=f2be4b8dfdac',

'https://cdn.sstatic.net/Img/home/illo-feats-recognize.svg?v=4f011d7173e8'

]

var questionsBody=document.querySelector('.questions-body');

var question\_items=questionsBody.querySelectorAll('.questions-body-item')

var question\_content\_img=questionsBody.querySelector('.question-item-content-img')

var question\_item\_isSelected=false;

function resetActive(){

question\_items.forEach(item=>{

item.classList.remove("active");

})

}

function getDataId(item){

return item.getAttribute('data-id');

}

function changeImage(id){

question\_content\_img.src=questions\_img[id];

}

question\_items.forEach(item=>{

item.addEventListener('click',function (event){

question\_item\_isSelected=true;

resetActive();

this.classList.add('active')

changeImage(getDataId(item))

})

})

/\*Questions Animation\*/

var index=0;

firstSlider();

durationSlider();

function firstSlider(){

changeImage(index)

question\_items[index].classList.add('active');

index++;

}

function durationSlider(){

setInterval(()=>{

if (!question\_item\_isSelected){

changeImage(index)

resetActive();

question\_items[index].classList.add('active');

index<questions\_img.length-1 ? index++ : index=0;

}

},3000);

}

/\* Nav Search Hints \*/

var nav\_search=document.querySelector('.nav-search');

var search=nav\_search.querySelector('.search-container');

var search\_hint=nav\_search.querySelector('.search-hints');

var search\_btn=document.querySelector('.search-btn');

var search\_input=search.querySelector('input');

search.addEventListener('click',()=>{

search\_hint.classList.add('open');

})

window.addEventListener('click', function(e){

if (!(nav\_search.contains(e.target) || search\_btn.contains(e.target))){

search\_hint.classList.remove('open');

}

});

search\_btn.addEventListener('click',()=>{

if (!nav\_search.classList.contains('open')){

search\_hint.classList.remove('open');

}

nav\_search.classList.toggle('open');

search\_input.focus();

setTimeout(()=>{

search\_hint.classList.toggle('open');

},50)

});

let $id = (id) => document.getElementById(id);

var [login, register, form] = ['login', 'register', 'form'].map(id => $id(id));

[login, register].map(element => {

element.onclick = function () {

[login, register].map($ele => {

$ele.classList.remove("active");

});

this.classList.add("active");

this.getAttribute("id") === "register"? form.classList.add("active") : form.classList.remove("active");

}

});