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var prevScrollpos = window.pageYOffset;
var highWindow = document.getElementById("h-high");
var arrImg = document.getElementById("arr-i");
var ddProg = document.getElementById("dd-prog");
var ddAbt = document.getElementById("dd-abt");
var tabs = document.getElementsByClassName("s-head");

function setNavPos(){
    var currentScrollPos = window.pageYOffset;

    if (prevScrollpos != currentScrollPos && scrolly > 100) {
        highWindow.style.transition = "top 1s";
        highWindow.style.transitionDelay = "0.5s";
        highWindow.style.top = "-90px";

        arrImg.style.transition = "top 1s";
        arrImg.style.transitionDelay = "0.5s";
        arrImg.style.top = "-1%";

        ddAbt.style.transition = "visibility 0";
        ddAbt.style.transitionDelay = "0.8s";
        ddProg.style.transition = "visibility 0";
        ddProg.style.transitionDelay = "0.8s";
        ddAbt.style.visibility = "hidden";
        ddProg.style.visibility = "hidden";

    } else if(currentScrollPos < 200){
        highWindow.style.transition = "all 0.5s";
        highWindow.style.transitionDelay = "0s";
        highWindow.style.top = "0";

        arrImg.style.transition = "top 0.5s, opacity 0.75s";
        arrImg.style.transitionDelay = "0s";
        arrImg.style.top = "90px";
        arrImg.style.opacity = "0";

        ddAbt.style.visibility = "visible";
        ddProg.style.visibility = "visible";
    }

    prevScrollpos = currentScrollPos;
}

window.onscroll = function() {
    setNavPos();
}

window.onload = function() {

    var currentScrollpos = window.pageYOffset;
    if (currentScrollpos > 100) {
        highWindow.style.top = "-90px";
        arrImg.style.opacity = "1";
    }

    var heads = document.getElementsByClassName("s-head");
    for(var i = 0; i < heads.length; i++){heads[i].style.zIndex = heads.length+1 - i;}
}

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var contents = document.getElementsByClassName("s-content");
contents[0].style.display = "block";
for(var i = 1; i < contents.length; i++){contents[i].style.display = "none";}
}
window.setInterval(function(){
    if (getComputedStyle(highWindow).getPropertyValue("top") == "-90px"){
        arrImg.style.transition = "opacity 0.2s";
        arrImg.style.opacity = "1";

    }

}, 750);

/* Function *****/
function canClickNav(item) {
    if(highWindow.style.top == "-90px") {return item.style.cursor = "pointer";}
    else {return item.style.cursor = "default";}
}
/* Applies to */
arrImg.onmouseover = function(){
    canClickNav(arrImg);
};
highWindow.onmouseover = function(){
    canClickNav(highWindow);
}

/* Function *****/
function expandNav(){
    highWindow.style.transition = "all 0.5s";
    highWindow.style.transitionDelay = "0s";
    highWindow.style.top = "0";

    arrImg.style.transition = "all 0.5s";
    arrImg.style.transitionDelay = "0s";
    arrImg.style.top = "90px";

    ddAbt.style.visibility = "visible";
    ddProg.style.visibility = "visible";
}
/* Applies to */
highWindow.onclick = function(){
    expandNav();
    canClickNav(highWindow);
    setNavPos();
}
arrImg.onclick = function(){
    expandNav();
    canClickNav(arrImg);
    setNavPos();
}

/* Function *****/
function canClickTab(tab) {
    var contents = document.getElementsByClassName("s-content");
    const element = document.querySelector('.s-content');
    const style = getComputedStyle(element);
    var zPage = style.zIndex;

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    if(tab.style.zIndex <= zPage) {return tab.style.cursor = "pointer";}
}
/* Applies to */
for(var i = 0;i < tabs.length;i++){
    tabs[i].onmouseover = function () {canClickTab(this)};
}

/* Function *****/
function switchTab(tab) {

    if (tab.style.cursor = "pointer") {
        var heads = document.getElementsByClassName("s-head");
        var contents = document.getElementsByClassName("s-content");
        var i = 0;
        for(var j = 0; j < heads.length; j++) {
            heads[j].style.zIndex = heads.length+1;
            console.log(heads[j].style.zIndex);
            contents[j].style.display = "none";
        }
        while(tab != heads.item(i)){i++;}

        /* decrement zIndex right */
        var d = 0;
        for(var j = i; j < heads.length; j++) {
            heads[j].style.zIndex -= d;
            console.log(heads[j].style.zIndex);
            d++;
        }
        /* decrement zIndex left */
        var d = 0;
        for(var j = i; j >= 0; j--) {
            heads[j].style.zIndex -= d;
            console.log(heads[j].style.zIndex);
            d++;
        }
        contents[i].style.display = "block";
        tab.style.cursor = "default";
    }
}
/* Applies to */
for(var i = 0;i < tabs.length;i++){
    tabs[i].onclick = function() {switchTab(this)};
}

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