//////////////////////////////////// PROGRESSBAR ////////////////////////////////////

window.addEventListener("scroll", progressAll);

function progressAll() {

  const triggerProgress = (window.innerHeight / 8) \* 4;

  const progressTop = document.getElementById("about-b");

  const progressStart = progressTop.getBoundingClientRect().top;

  if (progressStart < triggerProgress) {

    const progress = document.getElementById("progressDoneHtml");

    progress.style.width = progress.getAttribute("data-done");

    progress.style.opacity = 1;

    const progressCss = document.getElementById("progressDoneCss");

    progressCss.style.width = progressCss.getAttribute("data-done");

    progressCss.style.opacity = 1;

    const progressSass = document.getElementById("progressDoneCPP");

    progressSass.style.width = progressSass.getAttribute("data-done");

    progressSass.style.opacity = 1;

    const progressBootstrap = document.getElementById("progressDoneAndroid");

    progressBootstrap.style.width = progressBootstrap.getAttribute("data-done");

    progressBootstrap.style.opacity = 1;

    const progressJavscript = document.getElementById("progressDoneJavascript");

    progressJavscript.style.width = progressJavscript.getAttribute("data-done");

    progressJavscript.style.opacity = 1;

    const progressReact = document.getElementById("progressDonePHP");

    progressReact.style.width = progressReact.getAttribute("data-done");

    progressReact.style.opacity = 1;

  }

}

//////////////////////////////////// READ MORE/LESS ////////////////////////////////////

function display1() {

  const txt1 = document.querySelector(".readMore1");

  const btn1 = document.querySelector(".btnRead1");

  if(btn1.textContent == "Read More") {

    btn1.innerHTML = "Read Less";

    txt1.style = "display:inline";

  } else {

    btn1.innerHTML = "Read More";

    txt1.style = "display:none";

  }

}

function display2() {

  const txt2 = document.querySelector(".readMore2");

  const btn2 = document.querySelector(".btnRead2");

  if(btn2.textContent == "Read More") {

    btn2.innerHTML = "Read Less";

    txt2.style = "display:inline";

  } else {

    btn2.innerHTML = "Read More";

    txt2.style = "display:none";

  }

}

//////////////////////////////////// FORM LABEL ANIMATION ////////////////////////////////////

const labels = document.querySelectorAll( "label" );

labels.forEach( function( label ) {

  label.innerHTML = label.innerText

    .split( "" )

    .map(function(letter, idx){

      return `<span style='transition-delay:${idx \* 80}ms'>${letter}</span>`

    })

    .join( "" );

} );