Documenting the Weather App made using HTML/CSS/JS:
Folder named 'Weather App' in Desktop DELL2

- Index.html work
    - Shift+1+Tab to make HTML outline automatically generated
    - Then in the body section:
    - We make a div for location and name it 'location', to do this we will type '
      .location ' and then press TAB so it will automatically make it for us.
    - Then we add <h1> tag for the title of the page in this div
    - We give a class name to this tag 'location-timezone' and write 'timezone'
      between the tag
    - Now we need an icon, but for now we will add a <p> and write 'Icon' as a
      placeholder but later on add an actual Icon
    - Now we make the second div and name it 'Temperature' and inside this div we
      will have an h2 of classname 'degree'
    - We make another div inside this div and name it 'description' and for now let's
      just write 'It's Frickin Cold!" in it
    - .We need another class to display the tiny 'C' or 'F' with the number so we make
      another div class names 'degree-section' in the div temperature.
    - Then after the <h2> we add a <span> for the placeholder
- CSS Styling work
    - **NOTE:** Before starting work here, make sure you link this stylesheet to
      INDEX.HTML by *<link rel="Stylesheet" href="./style.css" />* before <title>
    - We start off by removing ALL the margins and padding, so for this one, we type '
    - * { margins….. } for ALL
    - In the body tag we add all the column and flexing shit (Which I need to
      understand)
    - Then we add font-family and color for it.
    - Now we need to edit the two big divs 'location' and the 'temperature', so we edit
      them by typing ".location { …} "

- JS Work
    - **NOTE:** Make sure you add <script src="app.js"></script> inside the <body> tag
      before using JS
    - So after our page loads, we want a function to run so we type "
      window.addEventListener('load', ()=> { ….. });
    - Now, we need a geo location finder so the user's browser will give a pop-up to
      allow a geo location, then we will type: ' if(navigator.geolocation) {....}
    - We set the lat and long to the users lat and long using 'position'
    - Now we go to DarkSky.net and get the API Key and import it in JS