**HTML:**

* Hyper Text Markup Language
* For a website, HTML is used to give the fundamental structure! (CSS provides styling and JavaScript is responsible for functionality!)

**ELEMENTS:**

* .html pages are made up of elements.
* An element usually begins and ends with opening and closing tags respectively, and enclose content within these tags.
  1. These are **container elements.** For example:

<h1> This is my first webpage </h1>

* 1. Some are **standalone elements** (Don’t hold content within their tags). For example, given **below is the first line that every html file begins** with:

<!DOCTYPE html>

**HEADER ELEMENT:**

* <h1></h1> refers to the **header element** for headings.
* Similarly, h2 also refers to a heading – but smaller. With a larger number after the ‘h’, heading size goes down!

**PARAGRAPH ELEMENT:**

* The <p></p> element refers to the **paragraph element** for content.

**COMMENT:**

* <!—TODO: Make link to dog pictures!-->