### **1- Create a Simple "Favorite Animal" Webpage**

**Task**:

* Build a basic webpage with:
  + A **heading** (e.g., "My Favorite Animal").
  + A **paragraph** describing the animal.
  + An **image** of the animal (you can use a placeholder image or any online image).

**Technologies**:

* HTML to add the heading (<h1>), paragraph (<p>), and image (<img>).
* Inline CSS to style the text (e.g., changing the font size or color).

### **2- Favorite Colors List with Background Color Change (HTML, CSS & JavaScript)**

**Task**:

* Create a webpage that lists your favorite colors.
* Add a button that changes the background color of the page when clicked.

**Technologies**:

* HTML for structure (heading, list, button).
* CSS for simple styling.
* JavaScript to change the background color when the button is clicked.

Hint : use document.body.style.backgroundColor = "lightblue"; to change the page background color

### **3. Interactive Greeting Message (HTML, CSS & JavaScript)**

**Task**:

* Create a webpage that allows the user to type their name and see a personalized greeting.
* When the user clicks a button, the greeting message appears as an alert window.alert().

**Technologies**:

* HTML for the input field, button, and greeting placeholder.
* CSS for simple styling.
* JavaScript to capture the input and display the personalized message.

hint : use document.getElementById("nameInput").value; to get value written inside input “nameInput”.