HTML Assignment 03

1. Structure of the Webpage should be proper. (html, head, body tag etc.)
2. Code must be properly indented with 4 spaces not tab
3. Include HTML comments in your source code, at least 3 in this assignment

Task 1: The name of the file and title of the page should be “Roll No-Your Name- Assignment 03”.

Task 2: Design the webpage using **Internal CSS** only (DONT USE INLINE CSS).

Use **id** and **class** to identify all tags uniquely. Use <div> (Division Element- Block Element) and <span> (Inline Element) to design the webpage.

Task 3: The first <div> is the header of the webpage (FLOWERS)

The next <div> further contains the <span> tag which contains two flower images and the text related to that respectively. Use CSS properties to align them according to the assignment screenshot. Go through all the CSS properties which are discussed in the class.

( use CSS property in span to make it like block ( display: block;) )

The last <div> is Footer of the page which contains your email address

Task 4: There are total four <div> tags and two <span> tags used in the Assignment03.

**Example:**

A tulip is a Eurasian and North African genus of perennial, bulbous plants in the lily family. It is a herbaceous herb with showy flowers, of which around 75 wild species are currently accepted. The genus's native range extends west to the Lberian Peninsula, through North Africa to greece, the balkans, turkey, throughout the levant and iran, north to ukraine, Southren Siberia and Mongolia and East of the North West of China.

Hydrangea is a genus of 70-75 species of flowering plants native to southern and eastern asia and the americas. by far the greatest species diversity is in eastern asia, notably china,japan and korea Having been introduced to the Azores, H. macrophylla is now very common, particularly on faial, which is known as the "blue island" due to the vast number of hydrangeas present on the island. The colour are white, but in some species can be blue, red, pink, light purple, or dark purple.

