

## **LAB-4 Programs**

Q1. Write a program to make a navigation bar, containing the links **Home, About us, Portfolio, and Contact us** and style it using **css** with colors and background colors and suitable and equal spaces between the links.

Q2. Write a program to show the working of all the states of CSS Links: **link, visited, hover** and **active**.

Q3. Write a program to style the table **even rows** with background-color **yellow**, and **odd rows** with background-color **green** on css **hover** property. Assume that the table contains thousands of rows.

Q4. Write a program to make an **ordered** and **unordered** lists and make their **item-markers** as an **image**, and their **position outside**.