

## Test – Internet Programming Lab

Write HTML code to design Your *WishList* page with the following elements:

- P Element
- *Goals in your life* (You must have 5 goals in total in mind) → Use Ordered List
- For the <p> element, add three style rules using inline, embedded and external style sheets.
- *Hobbies* - Use Unordered List
- *Favorite Food* – Use Ordered List
- *Places wish to visit* – Use Definition list with links (when clicked corresponding image should open)



Try using all the selectors in the web page. Use CSS inheritance in it.

- When *updateGoals* button is clicked, new goal has to be inserted as last one
- When *updateHobbies* button is clicked, new Hobby is to be inserted as the third one, with different background color.
- When *updateFood* button is clicked, new FoodItem should be placed as the first item
- The *image* should be updated when you *mouseover* on the image.
- Add a new <p> element before the Goals when the web page is loaded

Develop *ServletSession* program and execute the same.

Develop *ReactJS Application* to develop and render the following component:

### Goals in Life

These are my list goals to achieve in life

1. Become an inspiration to others.
2. Master a difficult skill.
3. Become a thought leader in your industry.

### Hobbies

- Cooking
- Novel Reading
- Cycling
- Bike Ride

### Favorite Food

- Aloo Fry
- Dosa and Chutney
- Dal and Rice

### Places wish to visit

[Himalayas](#)

why you want to visit this palce ?

[Kerala](#)

why you want to visit this palce ?

[Srilanka](#)

why you want to visit this palce ?