

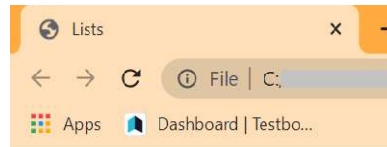
## Practice code - Links and List

### Problem Statement 1: Hyperlink

Create a webpage that has a link to any website. When clicked on the link it should navigate to the website from your webpage.

### Problem Statement 2: Ordered List

Create a webpage that displays your hobbies as an ordered list. As you list your hobbies in an ordered list, order it from best to worst.



### My hobbies

1. Reading thriller stories
2. Sketching
3. Trying new varieties of desserts

### Problem Statement 3: Unordered List

Create a webpage that displays your favorite beverages as an unordered list.

### An unordered HTML list

- Coffee
- Tea
- Milk

### Problem Statement 4: Links and List

Create a web page that lists the top job alert websites with links. When you click on the listed website, it should navigate to those official websites.

### Job websites

- [LinkedIn](#)
- [Naukri](#)
- [FreeJobAlert](#)
- [Indeed](#)

When clicked it should redirect to respective website

