



### **Description**

- As per the above visual context, here you have to create two(2) different components(Parent component & Child component).
- In the parent component, there is one table which displays the random four(4) values **Array**(from the child component) on the click of '**Shuffle**' button.
- In the child component, there are two(2) sections, first display the original array values and second will display the remaining values which is not display in the table of parent component
- Every time, on the click of '**Shuffle**' button, the values will be displayed randomly from the **Array**
- On the click of '**Reset**' button, the values of the table will be reset and it will display blank, and the **Remaining Array** will display all the **Array** values.

### **Important Points**

- Complete this practical within 1.5 hours of time.
- Follow best practices and produce clean code and design
- Design provided is just to give you an idea about layout needs to follow. You are free to add your creativity and make it nicer.
- You should do this practically on your own without any help from any friends or family person.
- Google can be used but limited to checking any syntax. Do not copy-paste any ready-made code