CODE

```python
import tkinter as tk
import random

root=tk.Tk()
root.title("Manipulator")



label_b=tk.Label(root,text="",bg="green")
label_b.pack()
label_a=tk.Label(root,text="",bg="yellow")
label_a.pack()


result_label=tk.Label(root,text="",bg="Blue")
result_label.pack()
arr=['khush',
     'akshita',
     'rahul',
     'kriti',
     'naman',
     'siddharth',
     'tushar',
     'harsh',
     'aryank',
     'raghav'
     ]
newarr=[]
def choose():
    if arr:
        a=random.choice(arr)
        arr.remove(a)
        newarr.append(a)

        label_b.config(text=f"Current Name of List {arr}")
        label_a.config(text=f"Selected Name= {a}")

        result_label.config(text=f"Selected List: {newarr} ")
        if not arr:
            label_b.config(text=f"Current name of list is Empty ")
            button.config(state=tk.DISABLED)
    else:
        result_label.config(text="List is already Empty")


button = tk.Button(root,text="Show Name",bg="Red",command=choose)
button.pack()
```

```
root.mainloop()
```

Output

Current Name of List ['khush', 'tushar', 'harsh', 'raghav']

Selected Name= kriti

Selected List: ['akshita', 'aryank', 'naman', 'siddharth', 'rahul', 'kriti']

Show Name