## User List View Previous Button Flow:

- 1. User List View me hidden form field banai jisme pageNo aur pageSize ko hold karwaya.
- input type me submit banaya jiska name="operation" rakha aur value="UserListCtl.OP\_PREVIOUS" diya.
- 3. Request UserListCtl ki doPost method pr gai.
- 4. Request se pageNo aur pageSize ko get kiya.
- 5. operation ko get kiya.
- 6. operation ko get kiya, operation mila previous.
- 7. Agar operation == previous ho, to pageNo ko decrement (--) kiya.
- 8. User Model ka object banaya.
- 9. Model ki search method ko call kiya, jisme UserBean, pageNo, aur pageSize ko pass kiya.
- 10. search method ne list return ki, jise list object me hold kiya.
- 11. Servlet utility ki setList method ka use karke list ko request object me set kiya.
- 12. Servlet utility ki setPageNo method se pageNo ko request object me set kiya.
- 13. Servlet utility ki setPageSize method ka use karke pageSize ko request object me set kiya.
- 14. Finally, Servlet utility ki forward method ka use karke request aur response ko UserListView pr forward kiya.