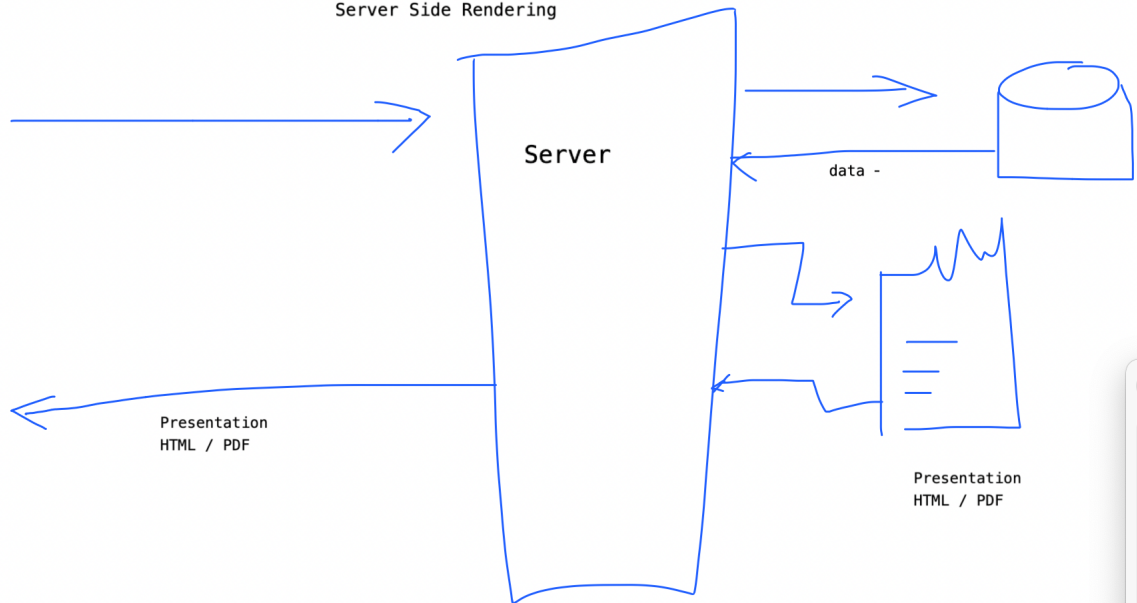
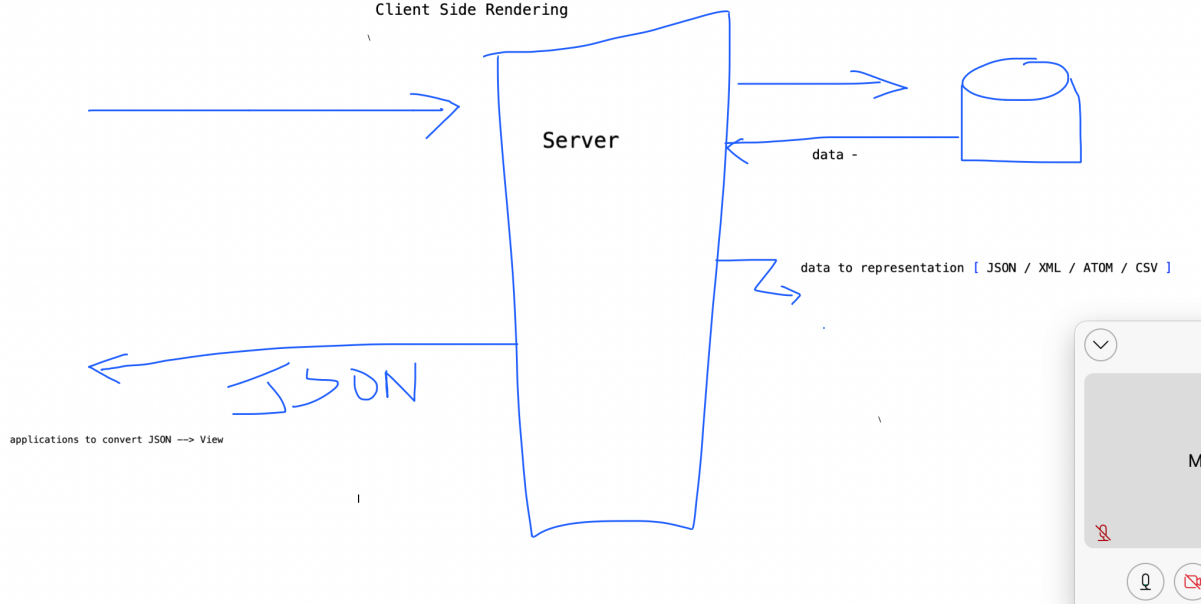


Server Side Rendering



Client Side Rendering




```
export default function User(props) {  
  // destructure  
  let { id, firstName, lastName } = props.customer;  
  return (  
    <div className='row'>  
      {firstName}, {lastName} &nbsp;    
      <button type="button" onClick={() => props.delEvent(id)}>Delete</button>  
    </div>  
  )  
}
```

Rachel, Green	Delete
Monica, Geller	Delete
Joey, Tribuanni	Delete
Ross, Geller	Delete
Phobey, Buffay	Delete
Chandler, Bing	Delete

```
// adding behaviour / action / method  
deleteUser(id) {  
  let userdata = this.state.users.filter(user => user.id !== id);  
  // update the state  
  this.setState({  
    users: userdata  
  })  
}  
render() {  
  return (  
    <div>  
      <h1>Users List</h1>  
      <Filter />  
      {  
        this.state.users.map(user => <User customer={user} delEvent={(id) => this.deleteUser(id)} />)  
      }  
    </div>  
  )  
}
```