CustomerList

```
render() {
    return <div>
        <Filter />
        {
            this.state.customers.map(customer => <CustomerRow
                delEvent={(id) => this.deleteCustomer(id)}
                customer={customer}
                key={customer.id} />)
        }
    </div>
}

deleteCustomer(id) {
    let custs = this.state.customers.filter(c => c.id !== id);
    this.setState({
        customers: custs
    })
}
```

```
export default class CustomerRow extends Component {
    render() {
        let { id, firstName, lastName } = this.props.customer;
        return <div>
            {firstName} {lastName}  
            <button type="button" onClick={() => this.deleteRow(id)}>Delete</button>
        </div>
    }
    // add behaviour
    deleteRow(id) {
        console.log("<CustomerRow />", id);
        this.props.delEvent(id);
    }
}
```