** Dynamic Rendering **

1. Get the data from your service:

Eg like this :-

⤷ lifecycle hook

```
export class TodosComponent implements OnInit {

    todoService = inject(TodoService);
    todoItems = signal<Array<Todo>>([]);
```

triggers whenever ⤶ ngOnInit(): void {   → to change the value of signal
the component   this.todoItems.set(todoService.todoItems);
is initialized   console.log(this.todoService.todoItems)
                }   ⤷array of items
                                                        of type Todo

* To show the data dynamically :-

One of the ways is to use angular built in control flow

                                               → something unique
```
@for (todo of todoItems(); track $index) {        ↓
    <p> {{ todo.title }} </p>                   can be substituted
}                                               with todo.id
```