

Alternative Non-Collapsable Navigation Bar

The way we added it, the Navbar will collapse on smaller screens. Since we didn't implement a Hamburger menu, that means that there's no way of accessing our links on smaller screens.

You can either add such a menu on your own (see below), or you replace `collapse navbar-collapse` with just `navbar-default`.

Adding a Hamburger Menu:

Alternatively, if you want to make the navigation bar responsive, please replace these lines in `header.component.html`:

```
1 | <div class="navbar-header">
2 |   <a routerLink="/" class="navbar-brand">Recipe Book</a>
3 | </div>
4 | <div class="collapse navbar-collapse">
```

with these lines:

```
1 | <div class="navbar-header">
2 |   <button type="button" class="navbar-toggle" (click)="collapsed =
  | !collapsed">
3 |     <span class="icon-bar" *ngFor="let iconBar of [1, 2, 3]"></span>
4 |   </button>
5 |   <a routerLink="/" class="navbar-brand">Recipe Book</a>
6 | </div>
7 | <div class="navbar-collapse" [class.collapse]="collapsed"
  | (window:resize)="collapsed = true">
```

and add this line to `header.component.ts`:

```
1 | collapsed = true;
```

Alternative Non-Collapsable Navigation Bar

The way we added it, the Navbar will collapse on smaller screens. Since we didn't implement a Hamburger menu, that means that there's no way of accessing our links on smaller screens.

You can either add such a menu on your own (see below), or you replace `collapse navbar-collapse` with just `navbar-default`.

Adding a Hamburger Menu:

Alternatively, if you want to make the navigation bar responsive, please replace these lines in `header.component.html`:

```
1 | <div class="navbar-header">
2 |   <a routerLink="/" class="navbar-brand">Recipe Book</a>
3 | </div>
4 | <div class="collapse navbar-collapse">
```

with these lines:

```
1 | <div class="navbar-header">
2 |   <button type="button" class="navbar-toggle" (click)="collapsed =
   | !collapsed">
3 |     <span class="icon-bar" *ngFor="let iconBar of [1, 2, 3]"></span>
4 |   </button>
5 |   <a routerLink="/" class="navbar-brand">Recipe Book</a>
6 | </div>
7 | <div class="navbar-collapse" [class.collapse]="collapsed"
   | (window:resize)="collapsed = true">
```

and add this line to `header.component.ts`:

```
1 | collapsed = true;
```

Alternative Non-Collapsible Navigation Bar

The way we added it, the Navbar will collapse on smaller screens. Since we didn't implement a Hamburger menu, that means that there's no way of accessing our links on smaller screens.

You can either add such a menu on your own (see below), or you replace `collapse navbar-collapse` with just `navbar-default`.

Adding a Hamburger Menu:

Alternatively, if you want to make the navigation bar responsive, please replace these lines in `header.component.html`:

```
1 | <div class="navbar-header">
2 |   <a routerLink="/" class="navbar-brand">Recipe Book</a>
3 | </div>
4 | <div class="collapse navbar-collapse">
```

with these lines:

```
1 | <div class="navbar-header">
2 |   <button type="button" class="navbar-toggle" (click)="collapsed =
   | !collapsed">
3 |     <span class="icon-bar" *ngFor="let iconBar of [1, 2, 3]"></span>
4 |   </button>
5 |   <a routerLink="/" class="navbar-brand">Recipe Book</a>
6 | </div>
7 | <div class="navbar-collapse" [class.collapse]="collapsed"
   | (window:resize)="collapsed = true">
```

and add this line to `header.component.ts`:

```
1 | collapsed = true;
```

Alternative Non-Collapsable Navigation Bar

The way we added it, the Navbar will collapse on smaller screens. Since we didn't implement a Hamburger menu, that means that there's no way of accessing our links on smaller screens.

You can either add such a menu on your own (see below), or you replace `collapse navbar-collapse` with just `navbar-default`.

Adding a Hamburger Menu:

Alternatively, if you want to make the navigation bar responsive, please replace these lines in `header.component.html`:

```
1 | <div class="navbar-header">
2 |   <a routerLink="/" class="navbar-brand">Recipe Book</a>
3 | </div>
4 | <div class="collapse navbar-collapse">
```

with these lines:

```
1 | <div class="navbar-header">
2 |   <button type="button" class="navbar-toggle" (click)="collapsed =
   | !collapsed">
3 |     <span class="icon-bar" *ngFor="let iconBar of [1, 2, 3]"></span>
4 |   </button>
5 |   <a routerLink="/" class="navbar-brand">Recipe Book</a>
6 | </div>
7 | <div class="navbar-collapse" [class.collapse]="collapsed"
   | (window:resize)="collapsed = true">
```

and add this line to `header.component.ts`:

```
1 | collapsed = true;
```

Alternative Non-Collapsible Navigation Bar

The way we added it, the Navbar will collapse on smaller screens. Since we didn't implement a Hamburger menu, that means that there's no way of accessing our links on smaller screens.

You can either add such a menu on your own (see below), or you replace `collapse navbar-collapse` with just `navbar-default`.

Adding a Hamburger Menu:

Alternatively, if you want to make the navigation bar responsive, please replace these lines in `header.component.html`:

```
1 | <div class="navbar-header">
2 |   <a routerLink="/" class="navbar-brand">Recipe Book</a>
3 | </div>
4 | <div class="collapse navbar-collapse">
```

with these lines:

```
1 | <div class="navbar-header">
2 |   <button type="button" class="navbar-toggle" (click)="collapsed =
   | !collapsed">
3 |     <span class="icon-bar" *ngFor="let iconBar of [1, 2, 3]"></span>
4 |   </button>
5 |   <a routerLink="/" class="navbar-brand">Recipe Book</a>
6 | </div>
7 | <div class="navbar-collapse" [class.collapse]="collapsed"
   | (window:resize)="collapsed = true">
```

and add this line to `header.component.ts`:

```
1 | collapsed = true;
```