frontend documentation

Type to search

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 NavbarComponent

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File

src/app/shared/navbar/navbar.component.ts

Description

Component for navbar

Implements

OnInit DoCheck

Metadata

```
selector app-navbar
styleUrls ./navbar.component.scss
template Url \; \texttt{./navbar.component.html}
```

Properties

- Public identity
 Public photo
 Public searchForm
 searchValue
 Public selectedValue2
 Public title

- logoutngDoCheckngOnInitsearchHP

Constructor

constructor(formBuilder: FormBuilder, _userService: <u>UserService</u>, _router: <u>Router</u>)

Defined in src/app/shared/navbar/navbar.component.ts:36

Constructor in which we inject our services and different elements

Parameters:

Name Type Optional formBuilder FormBuilder No $_userService ~\underline{\tt UserService} ~No$ _router Router

Methods

logout

Defined in src/app/shared/navbar/navbar.component.ts:82

Logout from the app

Returns: void ngDoCheck

Defined in src/app/shared/navbar/navbar.component.ts:74

Called every time that the input properties of a component or a directive are checked. Use it to extend change detection by performing a custom check.

Returns: void ngOnInit

ngOnInit()

Defined in src/app/shared/navbar/navbar.component.ts:55

Start when the component inits

Returns: void

searchHP searchHP()

Defined in src/app/shared/navbar/navbar.component.ts:91

Search hero or user

Returns: void

Properties

Public identity

Defined in src/app/shared/navbar/navbar.component.ts:23

to save the users identity

Public photo

Type: string

Default value : ' '

Defined in src/app/shared/navbar/navbar.component.ts:36

to save the photo from storage

Public searchForm

Type: FormGroup

Defined in src/app/shared/navbar/navbar.component.ts:27

to add FormGroup

searchValue

Type : []

Default value: 'HeroName', viewValue: 'Hero' }, { value: 'Marvel', viewValue: 'All Marvel Heroes' }, { value: 'DC', viewValue: 'All DC Heroes' }, { value: 'User', viewValue: 'User' }]

Defined in src/app/shared/navbar/navbar.component.ts:64

search value options

Public selectedValue2

Type: string

Default value : 'HeroName'

Defined in src/app/shared/navbar/navbar.component.ts:31

to save the selected value in the form

Public title

Type: string

Defined in src/app/shared/navbar/navbar.component.ts:19

to save the title

```
import { Component, OnInit, DoCheck } from '@angular/core';
import { UserService } from 'src/app/services/user.service';
import { Router } from '@angular/router';
import { FormGroup, FormBuilder, Validators } from '@angular/forms';
/**
 * Component for navbar
 */
*/
@Component({
    selector: 'app-navbar',
    templateUrl: './navbar.component.html',
    styleUrls: ['./navbar.component.scss']
})
export class NavbarComponent implements OnInit, DoCheck { \begin{tabular}{ll} /** \\ * to save the title \\ */ \end{tabular}
   public title: string;
     * to save the users identity
   public identity;
     * to add FormGroup
   public searchForm: FormGroup;
     ^{\star} to save the selected value in the form
   public selectedValue2: string = 'HeroName'
  /**
 * to save the photo from storage
  public photo: string = ''
  /**  
    * Constructor in which we inject our services and different elements ^{\star/}
   constructor(private formBuilder: FormBuilder, private _userService: UserService, private _router: Router) {
    this.searchForm = this.formBuilder.group({
         search: [
         ],
selectedValue: [
      ]
});
  /**
 * Start when the component inits
 */
   /**
* search value options
*/
  */
searchValue = [
{ value: 'HeroName', viewValue: 'Hero' },
{ value: 'Marvel', viewValue: 'All Marvel Heroes' },
{ value: 'DC', viewValue: 'All DC Heroes' },
{ value: 'User', viewValue: 'User' }
   1;
  /**

* Called every time that the input properties of a component or a directive are checked. Use it to extend change detection by performing a custom check.

*/
  ngDoCheck(): void {
  this.identity = this._userService.getIdentity();
  this.photo = localStorage.getItem('UserPhoto')
   /**
 * Logout from the app
 */
   logout() {
localStorage.clear();
      this.identity = null;
this._router.navigate(['/']);
```

```
Search hero or user
  searchHP()
   realtime() {
   if (this.searchForm.value.search) {
     this._router.navigate([`/heroesSearch/${this.searchForm.value.selectedValue}/${this.searchForm.value.search}`]);
     this.router.navigate([`/heroesSearch/${this.searchForm.value.selectedValue}/publisher`]);
   this.searchForm.reset()
<tspan
        span style="font-style:normal;font-variant:normal;font-weight:normal;font-stretch:normal;font-size:25.4px;font-family:Bangers;-inkscape-font-specification:Bangers;stroke-width:0.y="192.97302" x="100.05083" id="tspan22" sodipodi:role="line">My Hero</tspan>
  </g>
</svg>

class="nav-item">
class="nav-link" [routerLink]="['fight/fightHero']" routerLinkActive="active">FIGHT</a>

     <a class="nav-item">
class="nav-item">
<a class="nav-link" [routerLink]="['myHeroes']" routerLinkActive="active">MY HEROES</a>

     <a class= "nav -....."
</ir>
class="nav-item" *ngIf="!identity">
<a class="nav-link" [routerLink]="['login']" routerLinkActive="active">LOGIN</a>

     {{ sel.viewValue }} </mat-option>
       </mat-select>
</mat-form-field>
       <mat-form-field appearance="fill" *ngIf="selectedValue2 === 'HeroName'</pre>
        </mat-form-field>
       <mat-form-field appearance="fill" *ngIf="selectedValue2 === 'User'</pre>
        <!-- <mat-label>Search</mat-label> -->
<!-- <fieldset [disabled]="selectedValue2 != 'HeroName'"> -->
<!-- <fieldset [disabled]="selectedValue2 != 'HeroName'"> -->
<!-- </fieldset> -->
<!-- </fieldset> -->
       </mat-form-field>
       <button type="submit" id="search-button">
        Saltone-Waldlu-13 // cyath fill="none" stroke="#fff" stroke-linecap="round" stroke-miterlimit="10" stroke-width="15" d="M238.65,103.16A103.19,103.19,0,0,0,98,141.92" /></svg>
       </button>
     </form>
    </div>
```

```
-- <11>
<img class="imgRedonda" [src]="identity.photo" [alt]="identity.alias" />
...
          <img class= _____...
</ip>
class="dropdown">
<img class="userAvatar" [src]="this.photo" [alt]="identity.alias" />

./navbar.component.scss
 .mr-4,
.mx-4 {
  margin-right: 5.5rem;
}
  .bg-light { background-color: #272727 !important;
 .nav-link {
  font-family: "B612";
  color: rgb(223, 221, 221) !important;
  font-weight: 900;
  font-size: 15px;
 .nav-link:hover {
  color: #cc4224 !important;
}
  .active {
  color: #00a23d !important;
    font-weight: 500;
 mat-form-field {
  margin-right: 0.2em;
}
 ::ng-deep.mat-form-field-appearance-fill .mat-form-field-infix { padding: 0.15em 0 0.15em 0 !important; }
 ::ng-deep.mat-form-field-appearance-fill .mat-form-field-flex {
   // background: rgba(0, 255, 255, .5);
   background: rgb(223, 221, 221);
   width: 8em !important;
   border-radius: 10px 10px 10px 10px !important;
   padding: 0.35em 0.35em 0.35em !important;
}
 fromG {
  margin-top: lem;
}
 .fixed-top {
  z-index: 20 !important;
}
  #search-button {
  position: absolute;
  background: transparent;
  border: none !important;
 #search-button svg {
  height: 34px;
}
 .name {
  color: rgb(223, 221, 221);
  font-family: "B612";
    font-family: "B612";
  .navbar-toggler {
  background-color: #8d2529;
  border: 2px solid;
 .navbar-light .navbar-toggler {
  border-color: #00a23d;
    margin-right: 2em;
cursor: pointer;
 @media (min-width: 992px) {
   .navbar-expand-lg .navbar-collapse {
    height: 2em;
}
    mat-form-field {
    margin-right: lem;
}
    ::ng-deep.mat-form-field-appearance-fill .mat-form-field-flex {
       width: 10em !important;
    }
  @media (min-width: 768px) and (max-width: 991px) {
       margin-right: 1.5rem !important;
    }
 Legend
  Html element
```

Component Html element with directive

result-matching ""

No results matching ""