1. Components
2. AboutUsComponent

- [Info](#)
- [Source](#)
- [Template](#)
- [Styles](#)
- [DOM Tree](#)

File

`src/app/components/about-us/about-us.component.ts`

Description

Component about us information

Implements

[OnInit](#)

Metadata

selector	`app-about-us`
styleUrls	`./about-us.component.scss`
templateUrl	`./about-us.component.html`

Index

Properties

- [video1](#)

Methods

- [ngOnDestroy](#)
- [ngOnInit](#)
- [playvideo](#)

Constructor

`constructor()`
Defined in [src/app/components/about-us/about-us.component.ts:13](#)

Constructor in which we inject our services and different elements

Methods

ngOnDestroy
`ngOnDestroy()`
Defined in [src/app/components/about-us/about-us.component.ts:56](#)

When the componet is destroy clean the element

Returns : [void](#)

ngOnInit

`ngOnInit()`

Defined in src/app/components/about-us/about-us.component.ts:23

Start when the component inits

Returns : void

playvideo

`playvideo()`

Defined in src/app/components/about-us/about-us.component.ts:30

Function for play video

Returns : void

Properties

video1

Type : [any](any)

Defined in src/app/components/about-us/about-us.component.ts:13

to store video url

```typescript
import { Component, OnInit } from "@angular/core";

/**
 * Component about us information
 */
@Component({
  selector: "app-about-us",
  templateUrl: "./about-us.component.html",
  styleUrls: ["./about-us.component.scss"],
})
export class AboutUsComponent implements OnInit {
  /**to store video url */
  video1: any;

  /**
   * Constructor in which we inject our services and different elements
   */
  constructor() { }

  /**
   * Start when the component inits
   */
  ngOnInit() {
    window.scrollTo(0, 0);
    this.video1 = document.createElement("video");
  }
/**
 * Function for play video
 */
  playvideo() {
    var canvas = <HTMLCanvasElement>document.getElementById("canvas");
    var ctx = <any>canvas.getContext("2d");
    var stopVideo = <any>document.getElementById("stopVideo");
    var video = this.video1;

    video.setAttribute(
      "src",
      "http://upload.wikimedia.org/wikipedia/commons/7/79/Big_Buck_Bunny_small.ogv"
    );
    video.play();
    (function loop() {
      if (!video.paused && !video.ended) {
        //We drow the video img
        ctx.drawImage(video, 15, 10);
        // time to draw the frame of the video
        setTimeout(loop, 1000 / 30); // drawing at 30fps
      }
    })();

    stopVideo.addEventListener("click", function () {
      video.pause();
    });
  }
```

```
  /**When the componet is destroy clean the element  */
  ngOnDestroy() {
    var video = this.video1;
    video.pause();
  }
}

<div class="aboutContainer">
  <h1>FIGHT! MY HERO</h1>
  <div>
    <h5>
      This is a web application made as a final project of the Higher technician
      in web App Development of the IES Campanillas in DUAL system.
    </h5>
    <p>This application was made using the following technologies:</p>
    <ul class="dots">
      <li>ANGULAR 8</li>
      <li>NODE JS</li>
      <li>EXPRESS</li>
      <li>SQL DATABASE</li>
    </ul>
  </div>
  <canvas id="canvas"></canvas>
  <div class="buttonsPlay">
    <img
    id="playvideo" (click)="playvideo()"
      src="../../../assets/img/play.svg"
      alt=""
    />
    <img
    id="stopVideo"
      src="../../../assets/img/pause.svg"
      alt=""
    />


  </div>
</div>

./about-us.component.scss

.aboutContainer {
  // margin-top: 5em;
  // height: 5em;
  // background-color: #1f241e;
  margin-top: 2em;
  color: rgb(223, 221, 221);
  display: flex;
  flex-direction: column;
  justify-content: space-around;
  font-family: "B612";
  align-items: center;
  justify-content: center;
  text-align: center;
}

.aboutContainer div {
  width: 95%;
  display: flex;
  align-items: center;
  justify-content: center;
  flex-direction: column;
  text-align: center;
}

.aboutContainer h1 {
  text-align: center;
  padding-bottom: 1vw;
  color: #cc4224;
  font-family: "Bangers", cursive;
  text-decoration: underline;
  -webkit-text-decoration-color: #00a23d; /* Safari */
  text-decoration-color: #00a23d;
}

p {
  color: #00a23d;
}

.dots {
  width: 60%;
  list-style-type: circle;
}

#canvas{
  border: 3px solid red;
```

```
    width: 21em;
    height: 14em;
    padding-left: 2em;
    border: 8px dotted #00a23d ;
    border-radius: 2%;
}
.buttonsPlay{
    display: flex;
    // justify-content: space-between!important;
    flex-direction: row!important;
    padding-bottom: 2em;
}
.buttonsPlay img{
    cursor: pointer;
    width: 4em;
}

@media (min-width: 992px) {
    .aboutContainer {
        // margin: 2em;
    }
    .aboutContainer div {
        width: 60%;
    }
    .dots {
        width: 20%;
    }

    #canvas{
        width: 25em;
        height: 18em;
    }
}
```

Legend
Html element
Component
Html element with directive

result-matching ""

No results matching ""