Magic slider is one of the most interesting and exciting sliders. It will fill your site with unsurpassed dynamic effects and increase interest in your project. It has a very simple installation that even a child can handle. It works in browsers like Firefox, Safari, Chrome, Opera, Edge.

You can try to use slider by link:
https://1985makarovdenis1985.github.io/MSLine/

How does it work:

All you need to do is to include the style_ms.min.css file in the «head» tag

```
<link rel="stylesheet" href="style_ms.min.css">
```

Then connect the files lib_ms.min.js and options_ms.js or your own file.js where there will be settings before the closing body tag as indicated in the picture below:

```
<script type="text/javascript" src="lib_ms.min.js"></script>
<script type="text/javascript" src="options_ms.js"></script>
</body>
```

The structure of the block with sliders in HTML should be as follows:

```
<div class="your class">
    <div class="background_ms" data-path_img="your path to background`s image">
        <div class="desc_ms"></div>
    </div>
</div>
```
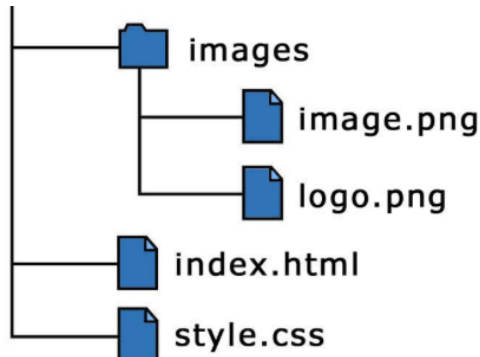
1. your class - your block class in which the slider will be located

2. <u>background_ms</u> is your slide. May be unlimited
3. <u>data-path_img</u> - path to the image file which will be the background image of the slide (should match your image path). For instance:

For instance:

div.background_ms have to be:

```
<div class="background_ms" data-path_img="images/image.png">
```

4. <u>desc_ms</u> - is the block in which the content or description of your slide will be located. (Any structure can be in the block). The «<u>desc_ms</u>» block switches with the slider. **For instance:**

```
<div class="desc_ms">
    <p class="title">Lorem ipsum dolor sit amet.</p>
    <button class="button">SEE MORE</button>
</div>
```

Two-slide HTML example:

```
<div class="my_slider_box">
    <div class="background_ms" data-path_img="images/image.png">
        <div class="desc_ms">
            <p class="title">Lorem ipsum dolor sit amet.</p>
            <button class="button">SEE MORE</button>
        </div>
    </div>
    <div class="background_ms" data-path_img="images/logo.png">
        <div class="desc_ms">
            <p class="title">Lorem ipsum dolor sit amet.</p>
            <button class="button">SEE MORE</button>
        </div>
    </div>
</div>
```

OPTIONS:

1. In order to find your box with a slider and initialize it:

```
LineSlider.findSlider("your class")
    .play()~
```

* .play () - should always be under other options

2. To set the slide change time - time function:

```
LineSlider.findSlider("your class")
    .time(2000)
    .play()~
```

Default = 1500ms

3. To set the speed of the slide animation - speed function:

```
LineSlider.findSlider("your class")
    .time(2000)
    .speed(0.2)
    .play()~
```

Default = 0.2s

4. To connect paginations - pagination function:

```
LineSlider.findSlider("your class")
    .pagination( pug: true)
    .play();
```

5. To change the slide animation - the animationName function:

- PutToRight
- PutToLeft
- StepToLeft
- StepToRight

Function .play () - should always go at the very end.

Compatible Browsers: Firefox, Safari, Chrom, Opera, Edge
File included: CSS Files, JS Files

Example of two sliders per page:

```
LineSlider.findSlider("slider_box_1")
    .time(3000)
    .speed(0.1)
    .animationName("PutToRight")
    .play()

LineSlider.findSlider("slider_box_2")
    .time(2500)
    .speed(0.35)
    .animationName("StepToLeft")
    .play()
```