

Forum:[Hack Forums](#)

Thread: [Trouble with "Parallax scrolling"](#)

sneezing - August 29, 2018, 8:22 pm

Hey, I've been trying to replicate an concept on a site that I was looking at and I am not sure if what I have been searching for is the right thing. I want a background image to be stationary and have the content move over it(Parallax image is what I found) . But I don't want the image to change through out I want it to be one image. When I have been trying it the main content in containers aren't "transparent" so it covers the image as I scroll. Any idea how to fix this? the site I saw it on was

[dojacat.com/](#)

And when I have been trying to replicate it the content looks something more similar to:

[w3schools.com/howto/tryhow_css_parallax_demo.htm](#)

Where it says parallax demo in the white container picture I have a container only spanning 50% in the center how do I make it so the container scrolls over top of the background image keeping the original image?

Sorry if this doesn't make sense or if I have been searching for the wrong thing.

ps. the www is missing cause I still can't post links.

Nachfolger - August 30, 2018, 2:50 pm

This is much simpler than I thought you were asking for. Here's the generic markup you would need:

Code <style>

```
HTML, body {  
    padding: 0;  
    margin: 0;  
}
```

```
body {  
    background-image: url("https://via.placeholder.com/1200x900");  
    background-attachment: fixed;  
    background-size: cover;
```

```
    /* simply for the demo */  
    height: 1200px;
```

```
}  
</style>
```

```
<body>
```

```
    <div style='text-align: center; padding: 20px 0; font-family: sans-serif; background: #ffff; margin:  
35px auto; width: 85%'>Hi, this is just an example div</div>
```

```
    <div style='text-align: center; padding: 20px 0; font-family: sans-serif; background: #ffff; margin:  
95 auto; width: 85%'>just another div</div>  
</body>
```

As you can see, the only thing that matters is that the <body> tag has a background image using the "fixed" positioning. The fixed positioning for a background is exactly the same as position:fixed for a HTML element, it's position is fixed (go figure) and cannot move from the position on the screen. Without actually seeing your code, I can't exactly adapt it any further.

sneezing - August 30, 2018, 2:58 pm

(Aug 30, 2018 02:50 PM)Nachfolger Wrote: [\[CITE\]](#) This is much simpler than I thought you were asking for. Here's the generic markup you would need:

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That's exactly what I was looking for. I can't thank you enough.

dvlp - August 30, 2018, 5:49 pm

I know you found your solution, but I wanted to make this effects library available to you (<https://codyhouse.co/library?>). There are a lot of cool effects related to navigation and scrolling that you may want to utilize.

Also, ps to your ps, "www" is a dying - or arguably dead - protocol ?

sneezing - August 30, 2018, 6:21 pm

(Aug 30, 2018 05:49 PM)dvlp Wrote: [\[CITE\]](#) I know you found your solution, but I wanted to make this effects library available to you (<https://codyhouse.co/library?>). There are a lot of cool effects related to navigation and scrolling that you may want to utilize.

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thanks for this I'll give a look through the resources.