I believe you can apply margin: 2rem

to the images themselves

not that class "item", but the actual images

item img{

margin: 2rem;

}

i see, you may have to do some image resizing to get them more universal.... looking into this...

ok

Thanks

I will do, but what about the background image

your path needs to be different than the image paths in your html file. Your css is in the resources file, so you need to change the path to go back and then into the images folder

background-image: url(../../image/moto.jpeg);

seems to work

the code I used in my last comment is working for me

background-image: url(../../image/moto.jpeg);

yes

it comes

but my image and resources are in two different folder

../.../ why need to put this

great

../ means you are going back one directory

given the folder set up you have created, you have to go back a couple directories from the css file to access the image directory

11:49 am

resources/css/image/moto

here is like that

3m ago. Seen

you have image and resources separate in the main folder. your css folder is inside resources, so let's look at the respective paths

secret\_agent\_supply/image.moto.jpeg

secret\_agent\_supply/resources/css/style.css

so since the style.css file is inside those two folders I have in bold

we have to go back two directories to get to the image folder

Write a reply…