

Sprite

(bullet,enemy,player,token)

Attributes:

self.rect

A pygame.Rect object that governs location

self.image

A pygame.Surface object that is the image that the sprite will display.

Methods:

update(self):

this is called every frame, its usually used to move the rect object a tiny bit
(via `self.rect.top/left/etc+=x` or `self.rect.move_ip(x,y)`)
Avoid heavy computations or code thats CPU intensive here.

__init__(self):

the default python object constructor, in this function you set `self.image` and `self.rect` to their respective objects, and do all the other setups