*pygame pygame.init() pygame.display.set_mode(size) pygame.display.set_caption(title) pygame.time.Clock() pygame.image.load(filename) pygame.mixer.Sound(filename) pygame.font.Font(filename, size) pygame.event.get() pygame.event.type pygame.event.get_ticks() pygame.event.custom_type() pygame.time.set_timer(eventid, milliseconds) pygame.sprite.Group() pygame.sprite.spritecollide(sprite, group, dokill, collided=None) pygame.Surface(size, flags=0, depth=0, masks=None) pygame.draw.rect(surface, color, rect, width=0) pygame.display.update() pygame.mouse.get_pos() pygame.mouse.get_pressed() pygame.key.get_pressed() pygame.key.get_focused() pygame.time.get_ticks() pygame.transform.rotozoom(surface, angle, scale) pygame.transform.flip(surface, xbool,

pygame.mask.from_surface(surface)

pygame.sprite.Sprite.__init__(self,

pygame.Vector2()

groups) pygame.quit() *Pytmx.util.load_pygam Load map from Tiled to

*random

import choice for

elements

working with random

from the os module generates recursive file listings from a root directory

*math

with file path

atan2 : caculate the angle of vector

to degrees

degrees : conver radian

*Os

os.path: import join for working

os : import walk.The walk function

Aggregation: Inheritance:

