```
c0a22080fa /
           ProjExD_05
                                      <> Code
          ?? Pull requests
                          Actions
                                                  Wiki
                                                            Security
                                                                        ✓ Insights
                                                                                     敛
                             ProjExD_05
F
     ピ C0A22080/障害物
                                                          Q Go to file
                             / Super_Danio.py 📮
 c0a22120 last week
                                                                                   (1)
                                                                             •••
```

37 lines (30 loc) · 935 Bytes

```
Code
         Blame
                                                                                                 <>
  1
         import sys
  2
         import pygame as pg
  3
  4
  5 🗸
         def main():
             pg.display.set caption("スーパーダニエル")
  6
             screen = pg.display.set_mode((800, 600))
  7
             clock = pg.time.Clock()
  8
  9
             bg_img = pg.image.load("ex05/fig/pg_bg.jpg")
             kk_img = pg.image.load("ex05/fig/danieru.png")
 10
             kk_img = pg.transform.rotozoom(kk_img,0,0.5)
 11
 12
             bg_imgs = [bg_img,pg.transform.flip(bg_img,True, False)]*2
 13
 14
             tmr = 0
             while True:
 15
                 for event in pg.event.get():
 16
                     if event.type == pg.QUIT: return
 17
 18
                 x = tmr \% 3200
                 screen.blit(bg_img, [x, 0])
 19
 20
 21
                 for i in range(4):
 22
                     screen.blit(bg_imgs[i], [1600*i-x, 0])
 23
                 if tmr % 100 <= 50:
 24
 25
                     screen.blit(kk_img, [200, 400])
                 else:
 26
                     screen.blit(kk_img,[200,400])
 27
                 pg.display.update()
 28
 29
                 tmr += 1
                 clock.tick(100)
 30
 31
 32
         if __name__ == "__main__":
 33
 34
             pg.init()
             main()
 35
 36
             pg.quit()
             sys.exit()
```