



PPT ACKANG

곽민우, 우승원, 박상혁, 염진섭, 구태우



목차

팀 ACKANG

팀 프로필 소개

깃허브 구축 차별성

깃허브 구축

깃허브 구축 후기

마무리





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구태우







염진섭







우승원







박상혁







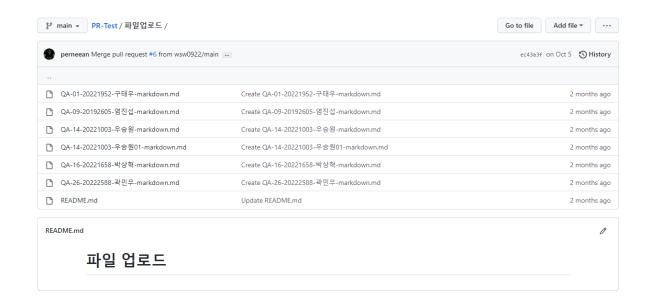
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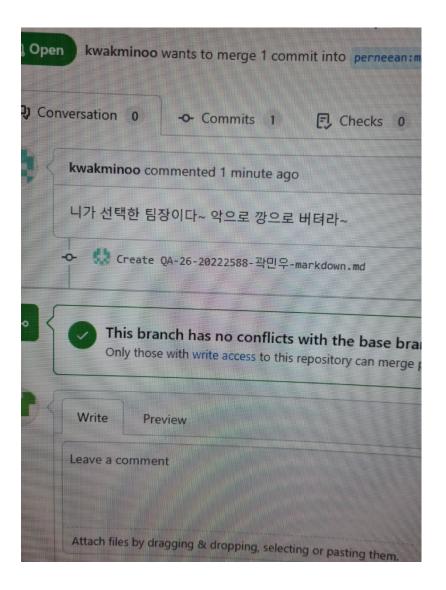






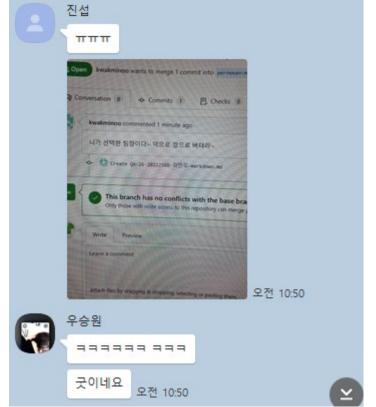
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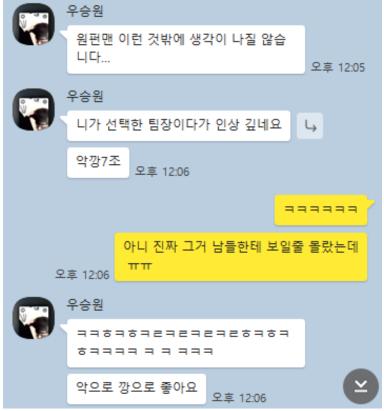


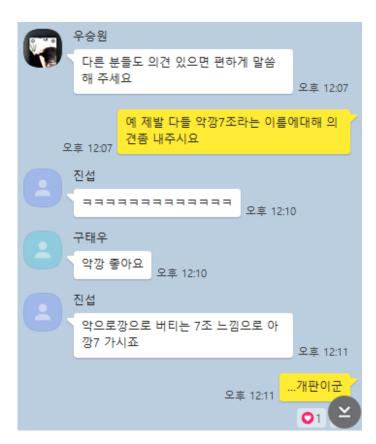




PR-TEST 당시

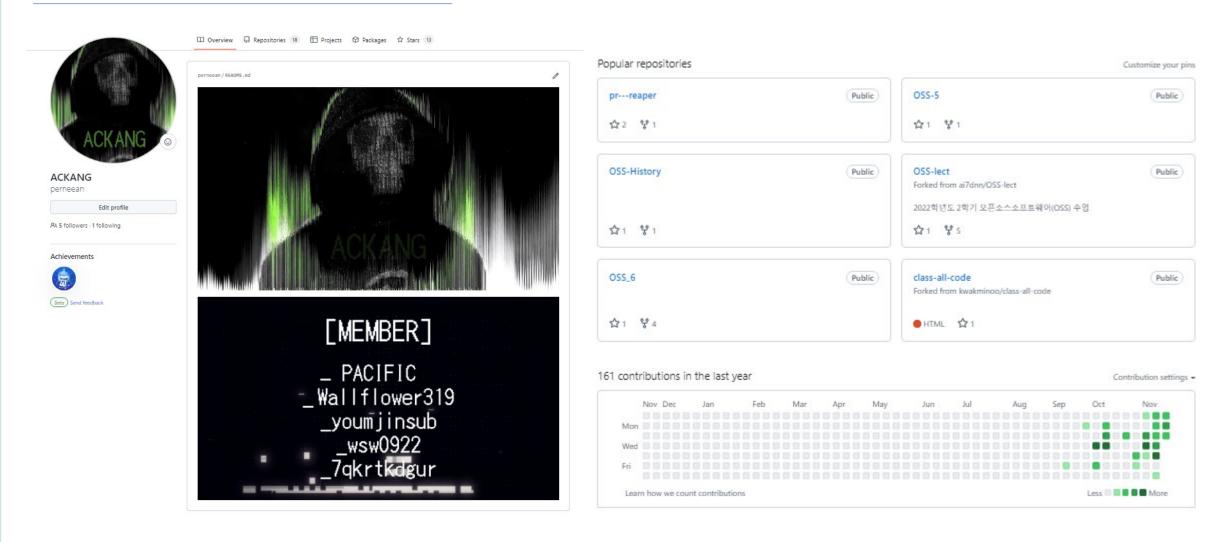




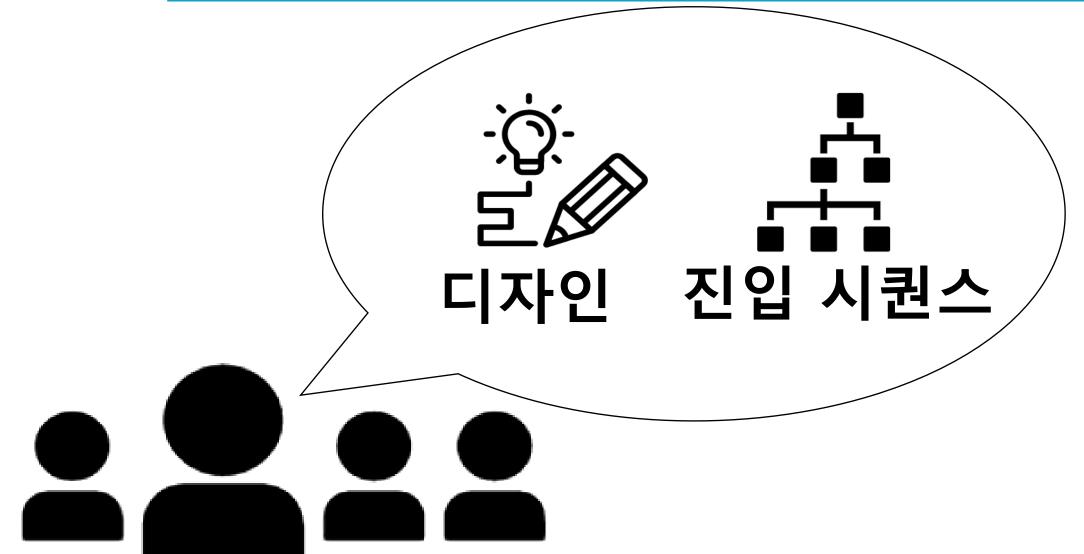


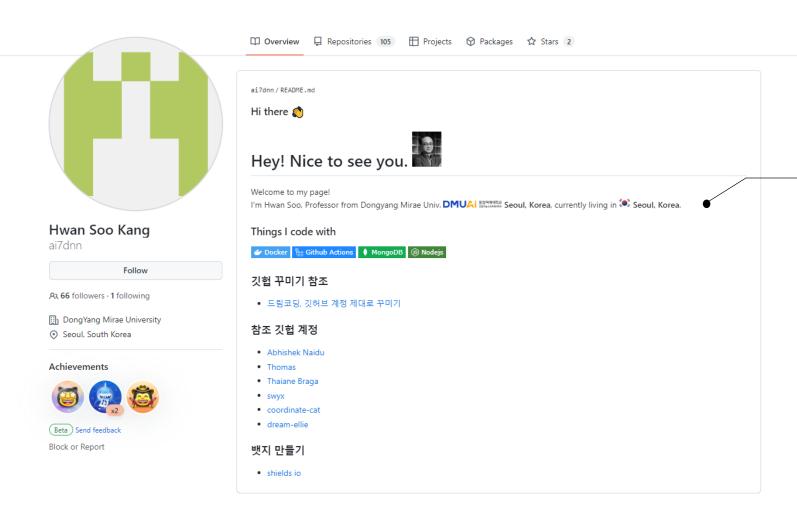


ACKANG



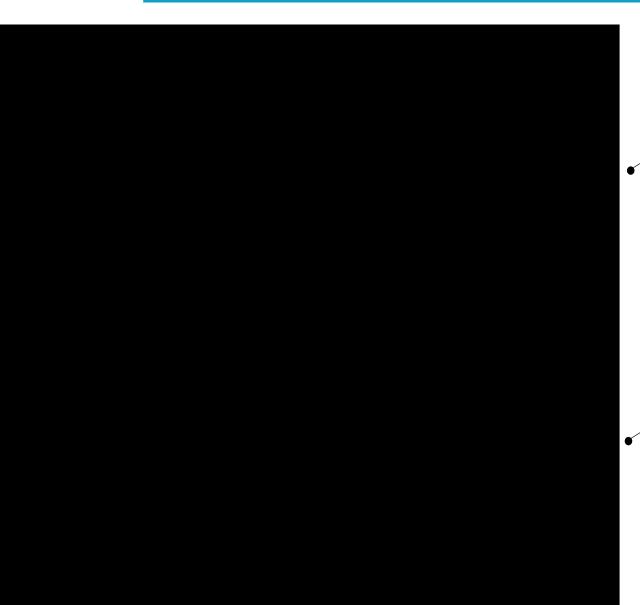








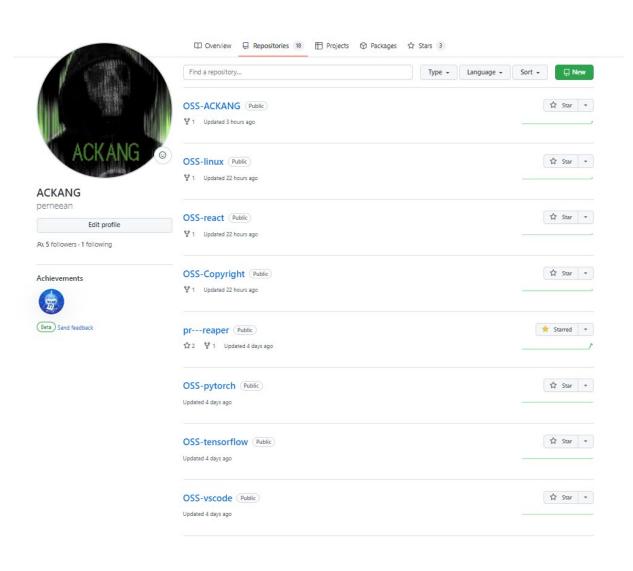


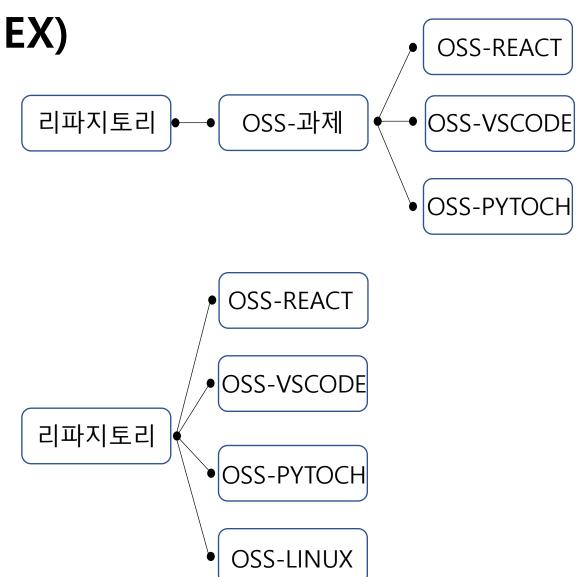


디자인: GIF

뫖

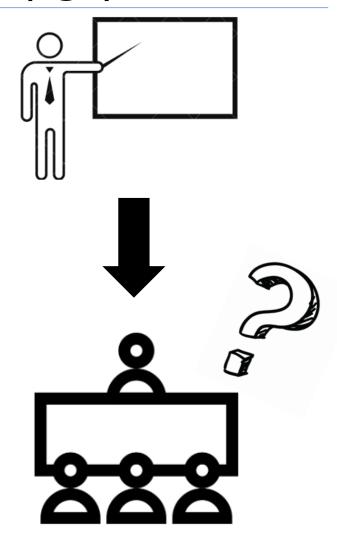
디자인: GIF

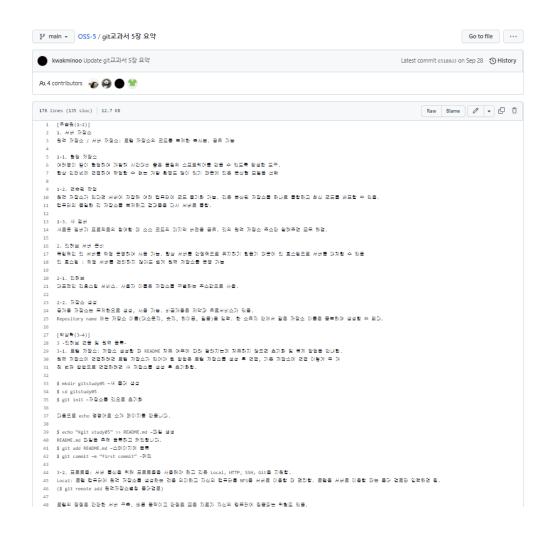






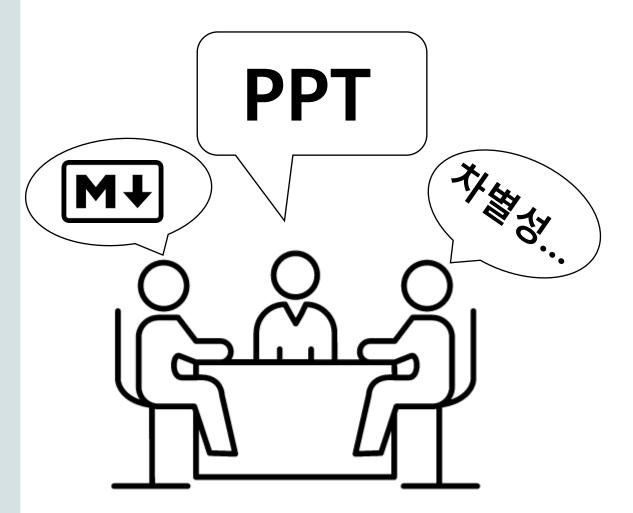
5장 요약 당시

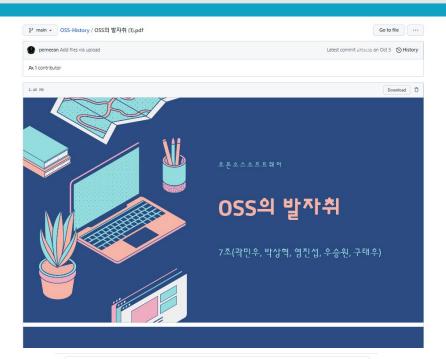






역사 요약 당시







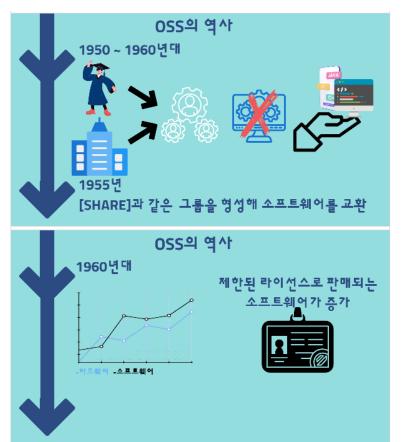


역사 요약 끝난 뒤

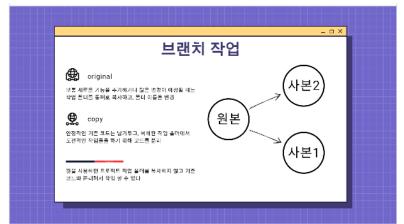
깃허브 구축



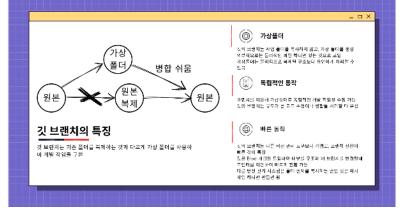


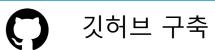






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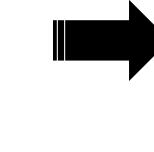


8장 요약 당시



Q

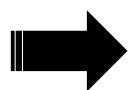






鸓









깃허브 구축

8장 요약 결과물

MADE IN ACKANG



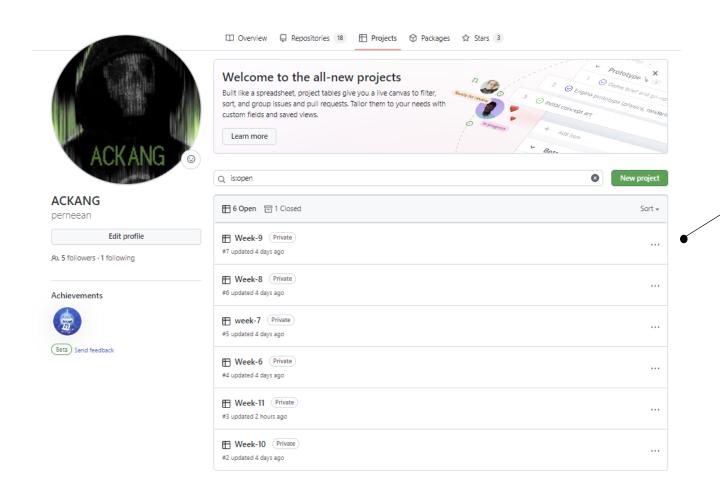








프로젝트





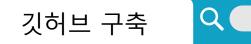
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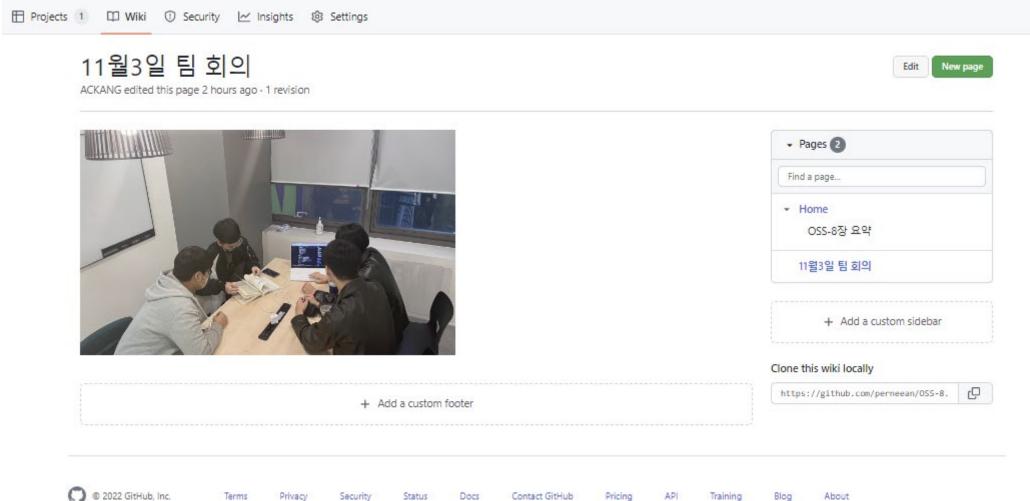


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□ ○ 자료 모으기 Importance Reference #5 opened 4 days ago by perneean 수 11-14					K	
□ ○ 자료 조사 역할 배분 Importance Reference #4 opened 4 days ago by perneean 수 11-14					K i	
□ ○ 11-14 내용 정리 후 발표 준비 Importance Reference #3 opened 7 days ago by perneean 수 11-14					•	
□ ○ 11-16 발표 Importance Reference #2 opened 7 days ago by perneean 中 11-14					•	





위키

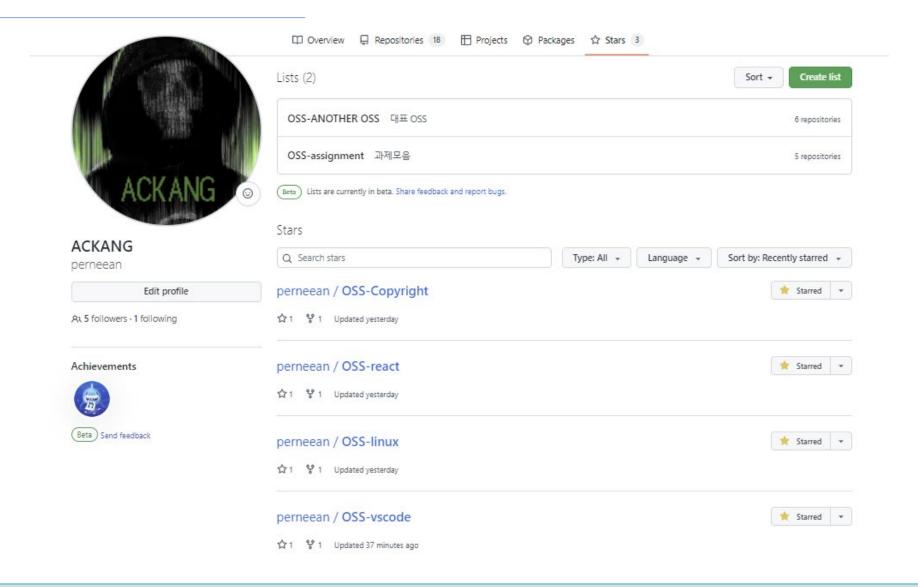


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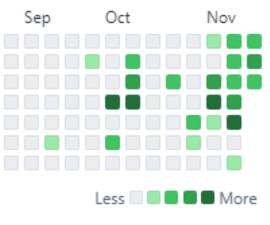
스타





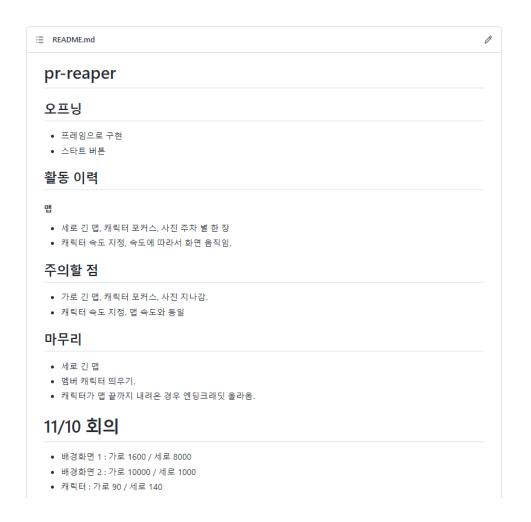
느낀점







GitHub



그리셔야 할 것

맵 길은 기계어와 같은 걸로 2~3장 정도?

오프닝 마지막 맵에서 엔딩크레딧.

캐릭터 이미지: 정면, 측면, 잔재(2~3장)

이미지 변환

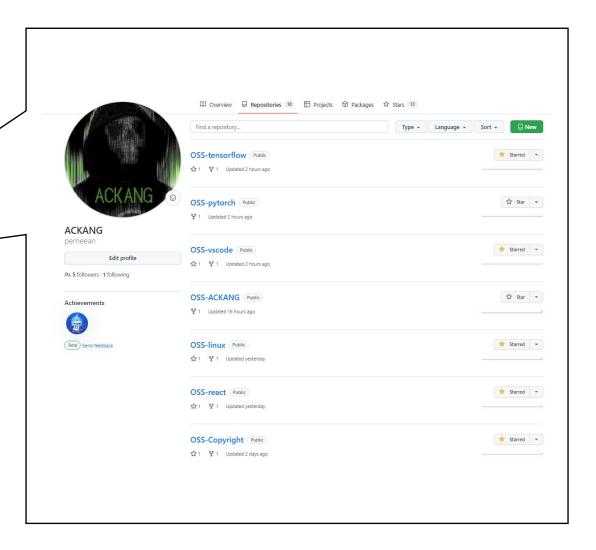
• 시간을 지정하여 그려지는 이미지 변경

결과











PYGAME?





```
1 import pygame
 2 import sys
 3 from cmath import rect
    import os
 6 # 시작 화면
    pygame.init()
 8 MAX_WIDTH = 1000
    MAX_HEIGHT = 800
    screen = pygame.display.set_mode((MAX_WIDTH, MAX_HEIGHT))
11
12 current_path = os.path.dirname(__file__)
    background = pygame.image.load(os.path.join(current_path, "img@1.jpg"))
14 Ripper = pygame.image.load(os.path.join(current_path, "img02.jpg"))
    background2 = pygame.image.load(os.path.join(current_path, "img03.jpg"))
    middle_screen = pygame.image.load(os.path.join(current_path, "img04.png"))
17
18
    def main():
        fps = pygame.time.Clock()
        Ripper_size = Ripper.get_rect().size
21
        Ripper_width = Ripper_size[0]
22
        state = 0
23
         background_x = 0
24
        background_y = 0
25
        Ripper_x = (MAX_WIDTH / 2) - (Ripper_width / 2)
26
        Ripper_y = 0
27
         to_x = 0
         to_y = 0
29
         Ripper_speed = 50
30
         mid_alpha = 0
31
         mid_alpha_1 = False
32
         cunning - True
```

