



영화 소개 프로젝트

201401950 손효정

스크린샷 - 퀘스트3

```
self.movie_list = []  
for i in range(1,4):  
    self.movie_list.append(PhotoImage(file = "image/movie_2018/"+str(i)+".png"))
```

```
self.v1 = IntVar()  
rb1 = Radiobutton(movie_2018, image = self.movie_list[0], variable = self.v1, value = 0, command = self.myRb_select)  
rb2 = Radiobutton(movie_2018, image = self.movie_list[1], variable = self.v1, value = 1, command = self.myRb_select)  
rb3 = Radiobutton(movie_2018, image = self.movie_list[2], variable = self.v1, value = 2, command = self.myRb_select)  
  
rb1.pack(side=LEFT)  
rb2.pack(side=LEFT)  
rb3.pack(side=LEFT)
```

```
movie_2018.mainloop()
```

```
def open_select(self):  
    movie_select = Toplevel()  
    movie_select.title("관리자 추천영화")  
    movie_select.geometry("840x400")
```

```
menubar = Menu(movie_select) #메뉴바 생성  
movie_select.config(menu = menubar) # 메뉴바 표시  
movemenu = Menu(menubar, tearoff = 0)  
menubar.add_cascade(label = "이동", menu = movemenu)  
movemenu.add_command(label = "영화구분", command = movie_select.destroy)
```

```
self.movie_list = []  
for i in range(1,4):  
    self.movie_list.append(PhotoImage(file = "image/movie_select/"+str(i)+".png"))
```

```
self.v1 = IntVar()  
rb1 = Radiobutton(movie_select, image = self.movie_list[0], variable = self.v1, value = 0, command = self.myRb_select)  
rb2 = Radiobutton(movie_select, image = self.movie_list[1], variable = self.v1, value = 1, command = self.myRb_select)  
rb3 = Radiobutton(movie_select, image = self.movie_list[2], variable = self.v1, value = 2, command = self.myRb_select)  
  
rb1.pack(side=LEFT)  
rb2.pack(side=LEFT)  
rb3.pack(side=LEFT)
```

퀘스트2 라디오 버튼

스크린샷 - 퀘스트3

퀘스트3 라디오 버튼 리스트

```
self.movie_list = []
for i in range(1,4):
    self.movie_list.append(PhotoImage(file = "image/movie_2018/" + str(i) + ".png"))
```

```
self.Radio_list = []
self.v1 = IntVar()
for i in range(3):
    self.Radio_list.append(Radiobutton(movie_2018, image = self.movie_list[i], variable = self.v1, value = i, command = self.myRb_2018))
    self.Radio_list[i].pack(side=LEFT)
```

```
movie_2018.mainloop()
```

```
def open_select(self):
    movie_select = Toplevel()
    movie_select.title("관리자 추천영화")
    movie_select.geometry("840x400")
```

```
menubar = Menu(movie_select) #메뉴바 생성
movie_select.config(menu = menubar) # 메뉴바 표시
movemenu = Menu(menubar, tearoff = 0)
menubar.add_cascade(label = "이동", menu = movemenu)
movemenu.add_command(label = "영화구분", command = movie_select.destroy)
```

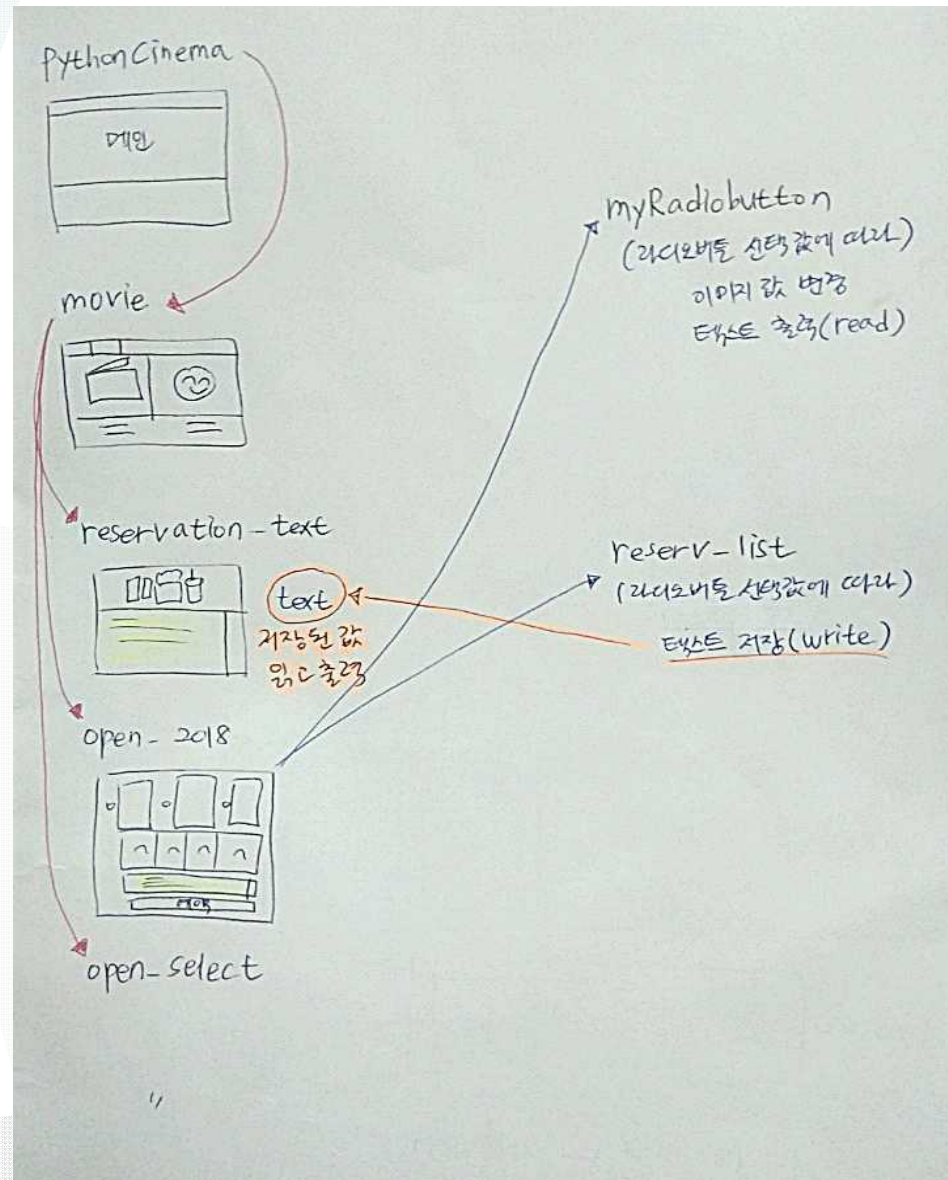
```
self.movie_list = []
for i in range(1,4):
    self.movie_list.append(PhotoImage(file = "image/movie_select/" + str(i) + ".png"))
```

```
self.Radio_list = []
self.v1 = IntVar()
for i in range(3):
    self.Radio_list.append(Radiobutton(movie_select, image = self.movie_list[i], variable = self.v1, value = i, command = self.myRb_select))
    self.Radio_list[i].pack(side=LEFT)
```

```
movie_select.mainloop()
```

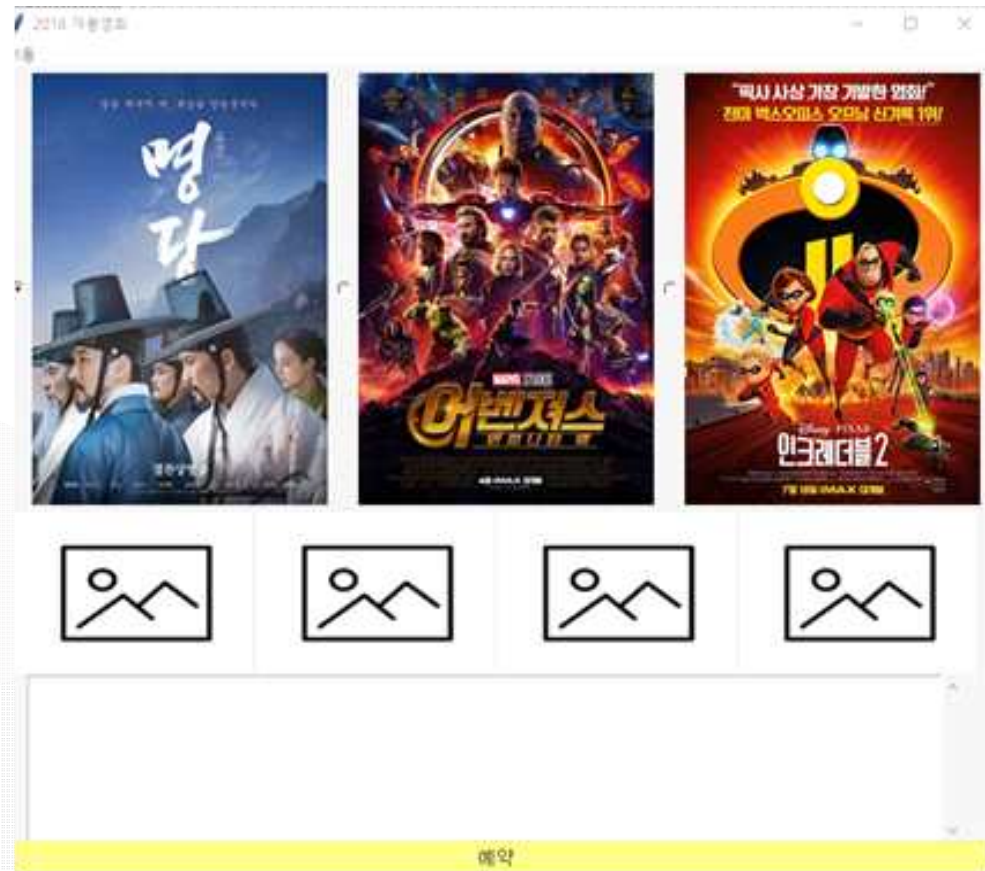
```
def myRb_2018(self):
    if self.v1.get() == 0:
        fr=open('fengshui.txt','r')
        read=fr.read()
```

원했던 GUI 구성 (희망사항.py)



아쉬웠던 점

파일 내용을 읽어서 shell창이 아닌 윈도우창에 pack되있는 textbox 출력해서 스크롤바를 사용해보고 싶었는데 출력하는 방법을 몰라 실행할 수 없었습니다. 인터넷을 찾아봤지만 나오지않아서 아쉬웠습니다.



아쉬웠던 점

예약버튼을 눌러서 개봉영화를 'reservation.txt'파일에 저장하고
예약 내역 조회에서 파일을 읽어들이고 싶었는데 인터넷과 책에서
관련 정보를 얻을 수 없었습니다.

