EE477 HW3

20170616 JeongHeejin

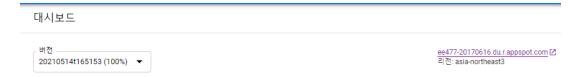
[Task 1] Demonstrate that you can successfully deploy the Bookshelf application.

1. I typed "gcloud app deploy".

(test)_C:\Users\ds_je\Desktop\EE477\2-structured-data>gcloud app deploy

2. After a few minutes, it was done.

3. I clicked "ee477-20170616.du.r.appspot.com".



4. I can successfully deploy the Bookshelf application.





[Task 2] Enable a user to rate books (say with 1 to 5 stars).

1. Click "Add book" button to add book in bookshelf

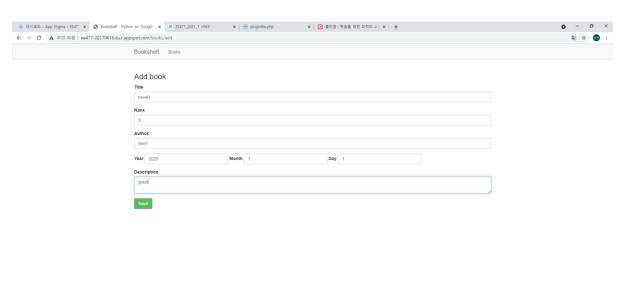




2. Write Title, Rank(1~5), Author, Year(0~2021), Month(1~12), Day(1~31), Description.

I changed Date Published to Year, Month, Day.

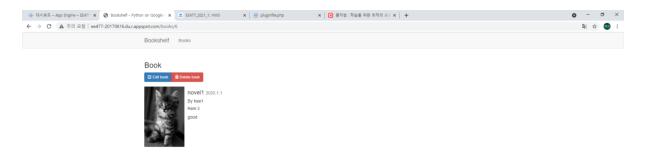
And I added Rank.

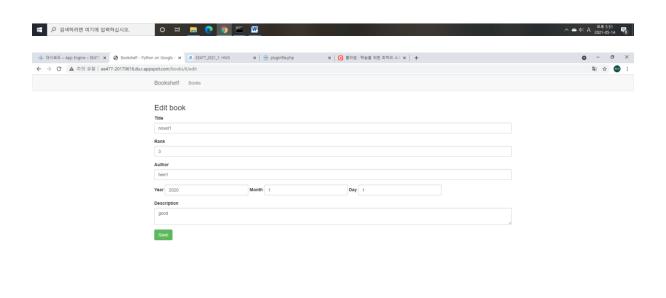




3. These are book information site and editing book site.

ho 검색하려면 여기에 입력하십시오. O 밝 📻 💽 👣 🔤 ₩

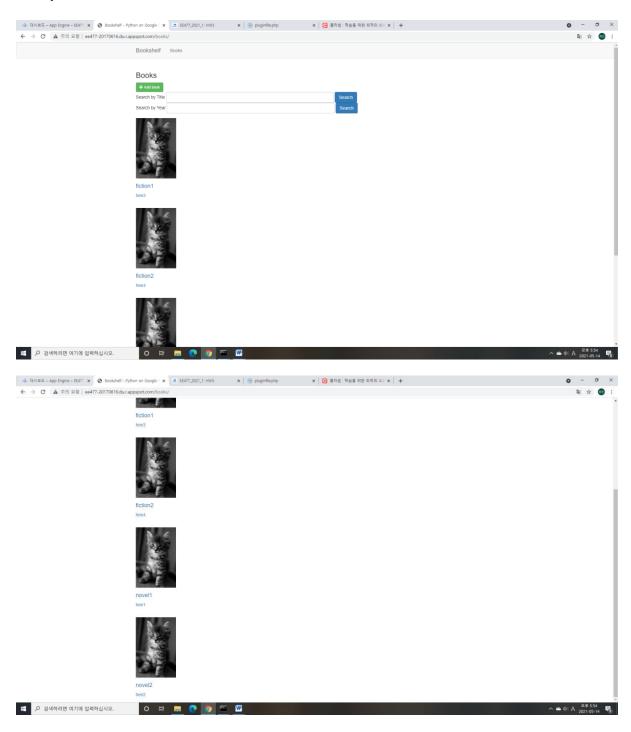




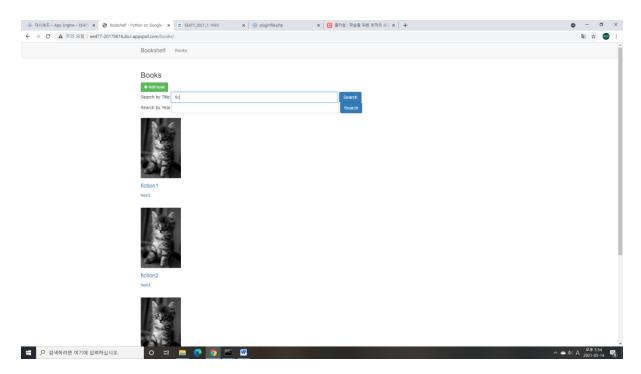
[Task 3] Enable a user to search for books (say by title and year).

1. I added 4 books.

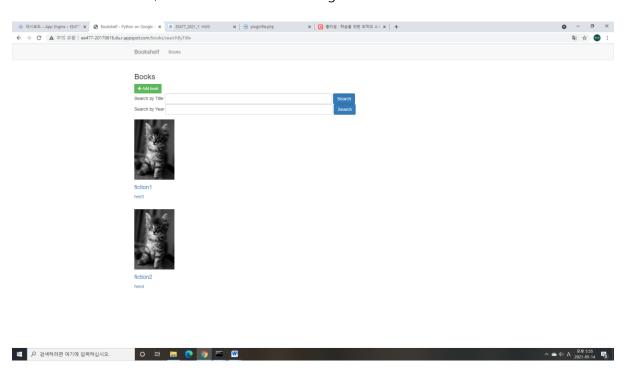
(title, year) list = [(fiction1, 2020), (fiction2, 2010), (novel1, 2020), (novel2, 2010)]



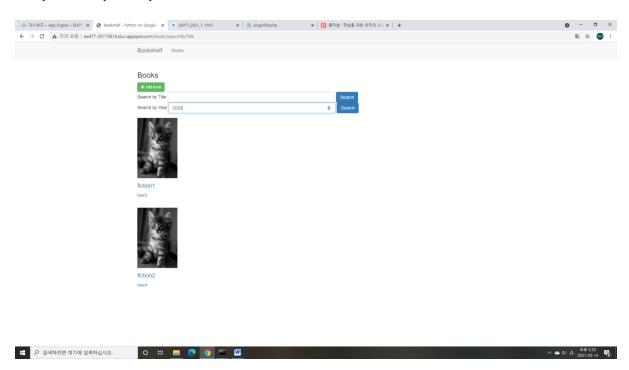
2. Write title in title search box.



3. Click "Search" button, then it shows books starting with "title".



4. If you write year in year search box



5. And click "Search" button, then it shows books made in "year".

