



# Due: 1700 Mon 8/4.

### PROJECT REQUIREMENTS

1. [35 pts] Project Page at Github Pages.

Follow the instructions given on the 281 Schedule blog to create a Project page for your Github P2 repo. The content of the Github page is the Amazeriffic splash page from ch. 3 of our textbook.

2. [35 pts] User Page at Github Pages.

Follow the instructions given on the 281 Schedule bloghttp://blogs.uoregon.edu/cit281sched14u/github-user-page/ to create a User page for your Github user repo. You will replace the auto-generated content with your own, including an image.

3. [35 pts] 281/js/db\_search.js, and 281/p2/db-search.html.

Command-Line JavaScript: Write a function named db\_search that accepts a JavaScript database of books and a string representing the title of a book, and returns the object representing the book if the book is in the database, and returns false otherwise. Use the DevTools JavaScript Console to test the function. Store the function in 281/js/db\_search.js.

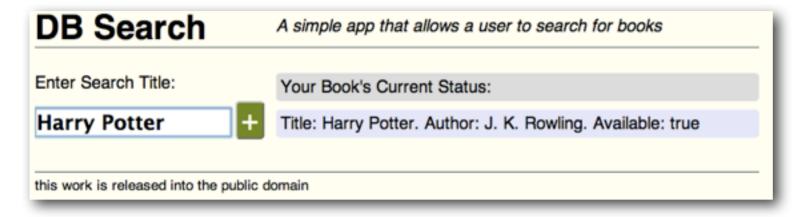
## **Examples**

db\_search(library, "Harry Potter") =>
Object {title: "Harry Potter", author: "J. K. Rowling",
readingStatus: true}

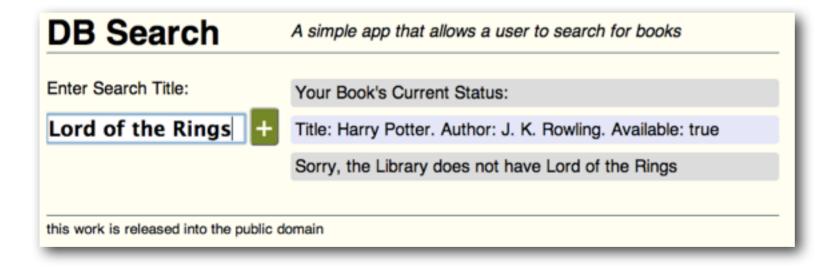
db\_search(library, "Learning Web App Development") => false

**Client-Side JavaScript**: Modify the web page of Ch. 4 Example2 to be a web interface for your library search.

Here's the web page showing a successful search:



Here's the web page after a failed search:



# **Meeting the Deadline**

# How to Handle the 17:00 Deadline



- Start working on your project early. Do not delay.
- Turn in what you have by the deadline-- partial credit is better than none.

[Instructors] are a

Superstitious Sect, Great Keepers of Set Times and Places.

-- from Poor Richard's Almanac

