* **Create a short 1 page proposal listing out each of the following:**
  + **Project Title – “Bookmongers”**
  + **Team Members (Group 3):**
  + **Roop (team lead)**
  + **Bradan**
  + **Richmond**
  + **Nafisa**

**Project Description:**

Create a user owned book application where user can do the following:

* Can log in to access the book application
* **2 API’s to leverage:** 
  + Google Books API (https://developers.google.com/apis-explorer/#p/books/v1/)
  + Goodreads API(https://www.goodreads.com/api)
* Adds a list of books he/she already owns
* Searches for books interested in reading/buying (not owned books)

**Design:**

* User logs into application with username & password
* Application has a “Books Currently Owned” section & “Search Books” section
* “Books Currently Owned” section will include “Favorites” for user to add books interested in
* “Search Books” section includes search option where user can search by “Title” and “Author”
* User can click on the applicable link for the book interested in
* Link re-directs user to (e.g. <https://play.google.com/store/books/details?id=ilc0DwAAQBAJ>) where user can view more information on the book (e.g ratings, summary, reviews, and additional information)
* User can select the book to add to the list of “Favorites” to purchase

**New library:**

Datatable.net (https://www.datatables.net/)