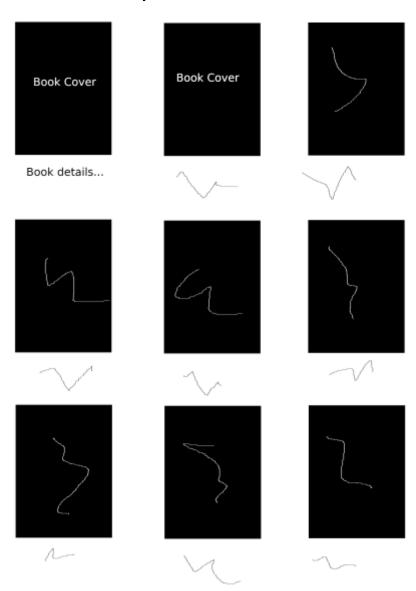
## **Library Manager**

A simple library manager, where you can view your collection and add or remove books accordingly.

A lot of the work will be done on the backend. The actual book lookup and DB management work will be done by ISBN Lookup.

From there, the server backend will serve up book information, as well as an API to interact with the ISBN lookup tool.

Here is the desired layout:



Obviously quite rough, but thats the general main page idea.

When clicking on the link we will get a single book's page with more information.

We also need a portal to add or remove books from the database.

The API endpoints are yet to be determined but its going to be something like this

"/" will simply serve up all of the books in book json entry with a layout similar to:

```
{
    "id": 1,
    "isbn": "19091830928390182",
    "title": "name of book",
    "authors": "authors of book",
    "year_of_publication": 1999,
    "page_length": 290
},
{
    ...
}
```

And then "/book/[isbn]" will serve a single book.