Week 1

The project consists in the creation and managing a bookshelf.

The librarian through REST-API can do many actions such as read all books that belongs to bookshelf, add new books, modify and delete books.

Using TECH STACK(**Node.js, Express.js, MongoDB and Mongoose**) and project structure composed by controllers, routes and models, create the application for the bookshel.

Endpoint Spec

Endpoint

Aa Methods	☰ Urls	☰ Actions
GET	v1/books	get all Books
GET	v1/books/:id	get Book by `id`
POST	v1/books	add new Book
PUT	v1/books/:id	update Book by `id`
DELETE	v1/books/:id	remove Book by `id`
DELETE	v1/books	remove all Books
GET	v1/books?title=[the]	find all Books which title contains `'the'` (case insensitive)