

Task:

- Create a **Mongoose** application that connects to a **MongoDB** database.
- Create the following routes;
 - POST** - adds a book to the **database**
 - GET** - gets all books from the **database**
 - PUT** - updates a books author
 - DELETE** - deletes a single book from the **database**
- Have your application separated into **server /model/routes/controllers**

Stretch Goals:

- Use **dynamic updates** to search on a book name and update any field
- Delete all entries to the **database**, as well as deleting a single entry
- Find a single book by the title
<https://expressjs.com/en/guide/routing.html>
- For this, research 'req.params'
<https://www.geeksforgeeks.org/expressjs-req-params-property/>