CCPS530 – LAB #8 – Express and MongoDB

# Objective:

Use lab 6 and add code for your web application to connect to the MongoDB database created in lab 7.

# Requirements:

1. Enhance the express URI (/bookinventory/add) to insert a book into a MongoDB collection.
2. Enhance the express URI (/bookinventory/list) to retrieve all books from a MongoDB collection.
3. The MongoDB collection that you must use was the one created in Lab 7.
4. Write a technical report that contains all the following elements:
   1. Write a technical report explaining your design choices and what you used to test the RESTful endpoints from number 1 and 2.
   2. How long did you spend on this lab? Length of time includes readings and research and code experimentation. State time involved in readings and research as well as code experimentation sessions.

# Submission:

Submit your web application and your report to D2L in the Lab 8 submission folder.