Lab 4: ReST. (5 points). Due March 10, by 5pm.

1. Use this link to get the github repo: https://classroom.github.com/a/HHcQRedR
2. Update the README with your name and lab 5
3. Create the .gitignore file.
4. Get your node.js space setup. Following directions lectures n1 and n2
5. You can continue your previous labs or start anew.
6. Create a web server using express that has a 404, plus 500 page.
7. Pick a data storage method, but for ease, you may want to just create data objects in the server itself, since this lab doesn't need preserve data between runs.
8. Build a ReST API, should Create, Read, Update, Delete routes.
   a. You don't need to have forms/web pages, but you most show it works via testing with something like axios or https.

Turn in:

1. Make sure the readme has been updated, name, lab5.
2. Update the AI use section
3. Add a description of website, how it works, and screen shots show it works.
   a. Include links for the routes (or test.js file that runs the tests), so it's easy to figure out.
4. Finally make sure you push everything to get github.