

Lab 2: storage. (5 points). Due Feb 10, by 5pm.

1. Use this link to get the github repo: <https://classroom.github.com/a/y2tyCweW>
2. Create/update the .gitignore file.
3. Get your node.js space setup. Following directions lectures n1 and n2
4. You can continue from lab1 or start a new one.
5. Create a web server using express that has a 404, plus 500 page.
6. Setup a storage device, files, mariadb, or redis. Pick one, not all.
7. Setup pages/forms to display the data, insert, update and data as well.

Turn in:

1. Make sure the readme has been updated, name, lab2.
2. Update the AI use section
3. Since we can't set up all the different databases and grade in a reasonable amount of time.
 - a. Include a description of database, including the fields
 - b. Screen shots of each form with response/process page, and at least 1 (maybe more of the data listed). This shows all your pages work.
4. Finally make sure you push everything to get GitHub.