Week 5 Weekend Solo Assignment!

You made it through week 5! One more weekend challenge!

TECHNOLOGY SWAP OUTS!

For this challenge, it's all about working with an existing project and making technology changes. You will need to take the existing jQuery and replace it with Angular. jQuery needs to be completely removed. Nuke all the existing front end jQuery files, the code, and even npm uninstall! Then, bring in Angular! Note that are a couple obvious things we have not covered in Class. This was by design. One of the focuses here at the end of Tier 2 is to become dependent on documentation and research. We will not note what these points of research are, it is your responsibility to examine the project and discover all the points that need to be replaced, research the Angular implementation of the previous jQuery functionality, and ensure that the functionality remains in tact.

Existing Project: https://github.com/PrimeAcademy/prime_peer_db_pg_01

HARD MODE

Now that you have replaced jQuery for Angular, now replace SQL with MongoDB! You will obviously need a new database, no need to worry about data migration from SQL to MongoDB.

PRO MODE

Ok now that you have replaced jQuery for Angular and replaced SQL with MongoDB, switch out Grunt for Gulp! Start by doing an "npm remove grunt --save", along with each of the grunt dependencies you find in your package.json. Keep your Gruntfile for reference for now. Then, do an npm install gulp --save, and recreate all of the same functions your previous Gruntfile did. Once you've got it all figured out, delete the Gruntfile.