Instructions

The final project and presentation submission will be submitted via GitHub. The submission will include two parts.

Part 1:

If you are developing a web project:

You will upload a Word document that includes a URL and a description of the changes you have made since your week 4 submission. Ensure there is a focus on security measures.

* Clean up any changes indicated by your instructor.
  + No changes were pointed out.
* Add data so your main table contains at least 12 records.
  + A screenshot of a computer

    Description automatically generated
  + A white sheet with green text

    Description automatically generated
  + A screenshot of a computer

    Description automatically generated
  + A screenshot of a computer

    Description automatically generated
  + A white screen with green text

    Description automatically generated
* Impose security beyond the password complexity requirement.
  + isValidPassword(password: string): boolean {
  + const regex = /^(?=.\*[A-Z])(?=.\*\d)[A-Za-z\d]{6,}$/;
  + return regex.test(password);
  + }
* Make cosmetic changes.
  + Added a logo
  + A screenshot of a computer

    Description automatically generated

Part 2

Your project will be loaded and then graded within the GitHub application.

<https://github.com/PedGarcia007/wondersnbeyond>

Along with the items in Part 1, your final submission is the URL of your Final Project in GitHub. Before you upload, please give your project a meaningful name, such as "Shopping Cart" or "Customer Service." Don't include the course name or number in your Project Name. This will become part of your portfolio, which you should be proud to show employers.

You should be proud of your Project!