

Tasks

~~Make desired form fields required (e.g. reason for removal).~~

~~Put web page header, title, etc. in a separate template file so if one thing needs to change, it will not have to be changed in all html files.~~

~~If attempting to check in/out a upe that is not in inventory, throw an alert.~~

~~Refactor to display item data on the action page and potentially make typing names and reasons for removal easier.~~

~~Tie name to certain checked-out items within the database (eg if category is computer).~~

~~Document reason for removal to a log. Log when an item is added to inventory in the same log.~~

~~Write a query to show item tracker with item name and employee name.~~

~~Documentation — comments, tutorials, graphics of flow between files~~

~~Place all text in <p> tags and fix CSS as needed.~~

~~Create .gitignore~~

~~Linting~~

~~Clean up in-app spacing~~

Future Tasks

Figure out if SQL Server can run a scheduled report with specific queries at specified times/days. Ideally to a spreadsheet. This will keep old reports and prevent having to manually run queries for viewing inventory and logs.

Create an “admin” GUI for adding employees in-app and other things that take away the need for writing SQL.

Be able to tie serial numbers to more expensive items like laptops or tablets for tracking a specific item to a person.

CSS - clean up code, make it more consistent and standardized