Coding Standard

Product name: Budget Trace
Team name: Coding Conduct
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- Naming conventions for variables:
    - Most commonly used naming conventions for variables are:
        - With_underscores (Ex: do_something_please)
        - PascalCased (Ex: DoSomethingPlease)
        - camalCased (Ex: doSomethingPlease)
    - We used these common naming conventions for our variables.
- Functions:
    - In PHP and JavaScript, function are made:
        - function *name*(){ /* do something */ }
    - In CSS and HTML, functions are built in, you can't make one
- Classes:
    - In PHP and JavaScript, classes are made:
        - Similar to Java, you can create your own class
    - There are no classes in HTML and CSS. Class is a built in attribute which makes it possible to define equal styles for elements with the same class name.
- Use of white Space:
    - The recommended whitespace in HTML is 2 spaces. The way we tried to keep our code clean is to use this rule in all our PHP, JavaScript, CSS and HTML code.
- Comments:
    - In PHP, comments are:
        - // or # for single line
        - /*   */ for block comments
    - In JavaScript:
        - // for single lines
        - /*   */ for block comments
    - In CSS:
        - Just block comments /*   */
    - In HTML:
        - <!--   -->
- Constants:
    - In PHP and JavaScript:
        - You can make constants and use them, similar to Java
    - You cannot have constans in CSS and HTML