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Style Guide

- Python Code Styling

- We are looking to minimize redundant and unnecessary lines of code to ensure that our developers can trace our code more easily without having to scroll through unnecessary junk code. To implement this, we would then make sure all our code is spaced out by only one whitespace and nothing more to not make the code long and weary for our developers to read through. We also want to format our source code uniformly by having the right indents. Our code also followed conventions according to the Black Formatter for Python, which is a linter for Python.

- JavaScript Code Styling

- In JavaScript, we tried to minimize redundant pieces of code, as well as use modular components in React JS to promote ease-of-use across our application. We prioritized good naming schemes for both variables and functions in order to

ensure readability. We followed certain aspects of the Google JavaScript Coding Style.