Code Understanding Report

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This report presents automated insights based on large language models and code analysis tools.

File: pasted_code.py

Summary

•:

log_calls

Refactored Solution

This is a stricter version of the code.

You may find another difference of the two code with different cases in each file.

```
def add(a, b): return a + b add(1, 2) add(1, 2)
```

Docstring

• :

```
def log_calls(func): def wrapper(args, *kwargs): print(f''Calling {func.name} with arguments: {args}, {kwargs}'') result = func(*args, - ###

def add(a, b): return a + b

def add(a, b): return a + b

def add(a, b): return a + b
```

Code Quality

Tool: pylint Issues: 2`

"text [AST Parse Error] expected an indented block after function definition on line 1 (line 2)

[AST Parse Error] expected an indented block after function definition on line 1 (line 2) ```

Conclusion

Add(add(1,2) add(1,2), add(1,2) add(1,2)) # this is the same as add() but this time it should only be used for # adding # arguments add(1,2), add(1,2), add(1,2), add(1,2), # again this time it should only be used for # adding arguments add(1,2), add(1,2), add(1,2), # add(1,2)