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

- :

def print*list(list): for item in list: print(item) def print*dict(dict): for item in dict: print(item) def print*string(string): print(string) def print*object(object): print("type {0}".format(type(object))) def print*list*with_index(list): for item in list: print("item {0} : {1}".format(item, item.index + 1)) def - for Function Definitions

add = function(a, b) { return a + b; }

Step 1: Initialize a array

a = [1,2,3]

Step 2: Run the function add(x,y)

add(a, a)

Step 3: Create a dictionary

m = {'a':1, 'b':2, 'c':3}

Step 4: Display result

print(add(a, m['c']))

Step 5: Call the function add(x,y

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

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def add(

Code Quality

Tool: `pylint`
Issues: 2`

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

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

# Conclusion

['Further information'], Description: :

Add a dictionary called m with an initial value of 1.

Add a function called add(x,y) :

add(a, m
```