

AI FRAUD DETECTION ANALYSIS REPORT

EXECUTIVE SUMMARY

Report Date:	2025-10-14 14:23:33
File Analyzed:	Code Submission
File Type:	code
File Size:	487.00 B
Analysis Type:	Code Analysis (AI Detection)

ANALYSIS RESULT

Status:	■■ AI-GENERATED CODE DETECTED
Confidence Score:	82.7%
Risk Level:	CRITICAL

DETECTION TECHNIQUES APPLIED

- Comment Pattern Analysis
- Code Structure Analysis
- Naming Convention Analysis
- AI Pattern Detection
- Complexity Analysis
- Consistency Analysis

DETAILED FINDINGS

Finding #1: Comment Analysis

Description: Found 1 AI-style comments out of 1 total comments. AI-generated code often contains overly formal, structured explanations.

Severity: HIGH

Status: ■■ SUSPICIOUS

Finding #2: AI-Specific Pattern Detection

Description: AI-specific patterns found: Overly structured docstrings
Severity: HIGH
Status: ■■ SUSPICIOUS

Finding #3: Code Consistency Analysis

Description: Perfect indentation consistency detected.
Severity: MEDIUM
Status: ■■ SUSPICIOUS

CODE QUALITY METRICS

Total Lines	18
Code Lines	18
Control Structures	4
Functions	1

RECOMMENDATIONS

- ■■ CODE APPEARS TO BE AI-GENERATED: Multiple AI patterns detected.
- Review the code carefully for logic errors or security vulnerabilities.
- Verify that the code meets your organization's quality standards.
- Consider having a senior developer review the implementation.
- If this was submitted as original work, discuss AI usage policies.

--- End of Report ---

This report was automatically generated by AI Fraud Detection Agent v1.0
For questions or concerns, please contact your security administrator.