SecureFlow Security Report

Security Assessment Summary

This report contains findings from automated security scanning
using Semgrep, Trivy, and TruffleHog tools.

Executive Summary

Metric	Count	Status
Total Findings	86	■■ Requires Attention
Critical Severity	18	■ High Priority
High Severity	30	■ Medium Priority
Medium Severity	33	■ Low Priority
Low Severity	5	■ Informational

Findings by Scanner

Scanner	Type	Findings
Semgrep	Code Analysis	27
Trivy	Dependency Scanning	53
Trufflehog	Secret Detection	6

Top Recommendations

1. Critical Priority:
Update Flask to version 2.3.2 to fix CVE-2023-30861
Category: Security

2. High Priority:
Remove hardcoded API keys from source code
Category: Security

Generated by SecureFlow v2.0
This report is based on automated scanning and may contain false positives.
Manual verification is recommended for all findings.

For more information, visit: https://github.com/Kali-ai007/SecureFlow