

# Scan Report: <https://github.com/Arian-projects391/Repo-Scanner.git>

*Timestamp: Fri Dec 5 05:51:39 2025*

## semgrep

```
Semgrep not installed – skipping.
```

## trufflehog

```
TruffleHog not installed – skipping.
```

## bandit

```
{
  "errors": [],
  "generated_at": "2025-12-05T10:51:39Z",
  "metrics": {
    "/tmp/tmpaw_0r5u4/Repo-Scanner.git/report_summary.py": {
      "CONFIDENCE.HIGH": 0,
      "CONFIDENCE.LOW": 0,
      "CONFIDENCE.MEDIUM": 0,
      "CONFIDENCE.UNDEFINED": 0,
      "SEVERITY.HIGH": 0,
      "SEVERITY.LOW": 0,
      "SEVERITY.MEDIUM": 0,
      "SEVERITY.UNDEFINED": 0,
      "loc": 30,
      "nosec": 0,
      "skipped_tests": 0
    },
    "/tmp/tmpaw_0r5u4/Repo-Scanner.git/scanner.py": {
      "CONFIDENCE.HIGH": 2,
      "CONFIDENCE.LOW": 0,
      "CONFIDENCE.MEDIUM": 0,
      "CONFIDENCE.UNDEFINED": 0,
      "SEVERITY.HIGH": 0,
      "SEVERITY.LOW": 2,
      "SEVERITY.MEDIUM": 0,
      "SEVERITY.UNDEFINED": 0,
      "loc": 61,
      "nosec": 0,
      "skipped_tests": 0
    }
  }
}
```

```
},
  "_totals": {
    "CONFIDENCE.HIGH": 2,
    "CONFIDENCE.LOW": 0,
    "CONFIDENCE.MEDIUM": 0,
    "CONFIDENCE.UNDEFINED": 0,
    "SEVERITY.HIGH": 0,
    "SEVERITY.LOW": 2,
    "SEVERITY.MEDIUM": 0,
    "SEVERITY.UNDEFINED": 0,
    "loc": 91,
    "nosec": 0,
    "skipped_tests": 0
  }
},
"results": [
  {
    "code": "1 import os\n2 import subprocess\n3 import json\n",
    "col_offset": 0,
    "end_col_offset": 17,
    "filename": "/tmp/tmpaw_0r5u4/Repo-Scanner.git/scanner.py",
    "issue_confidence": "HIGH",
    "issue_cwe": {
      "id": 78,
      "link": "https://cwe.mitre.org/data/definitions/78.html"
    },
    "issue_severity": "LOW",
    "issue_text": "Consider possible security implications associated with the use of the subprocess module without proper validation or sanitization of user input. This can lead to code injection attacks if the output of one process is used as input to another without proper filtering or escaping.",
    "line_number": 2,
    "line_range": [
      2
    ],
    "more_info": "https://bandit.readthedocs.io/en/1.9.2/blacklists/b101:blacklist",
    "test_id": "B404",
    "test_name": "blacklist"
  },
  {
    "code": "10     try:\n11         result = subprocess.run(cmd, stdo",
    "col_offset": 17,
    "end_col_offset": 95,
    "filename": "/tmp/tmpaw_0r5u4/Repo-Scanner.git/scanner.py",
    "issue_confidence": "HIGH",
    "issue_cwe": {
      "id": 78,
      "link": "https://cwe.mitre.org/data/definitions/78.html"
    },
    "issue_severity": "LOW",
    "issue_text": "subprocess call - check for execution of untrusted code. This can lead to code injection attacks if the output of one process is used as input to another without proper validation or sanitization of user input. This is a common security vulnerability in Python applications that interact with external systems via subprocess calls without proper handling of command-line arguments or environment variables.",  
    "line_number": 11,
    "line_range": [
      11
    ],
  }
]
```

```
        "more_info": "https://bandit.readthedocs.io/en/1.9.2/plugins/b603",
        "test_id": "B603",
        "test_name": "subprocess_without_shell_equals_true"
    }
]
}
[main] INFO profile include tests: None
[main] INFO profile exclude tests: None
[main] INFO cli include tests: None
[main] INFO cli exclude tests: None
```

## safety

```
No requirements.txt found for Safety
```

## pip-audit

```
No requirements.txt found for pip-audit
```

## yamllint

## flawfinder

```
Flawfinder version 2.0.19, (C) 2001-2019 David A. Wheeler.
Number of rules (primarily dangerous function names) in C/C++ ruleset: 2
```

```
FINAL RESULTS:
```

```
ANALYSIS SUMMARY:
```

```
No hits found.
Lines analyzed = 0 in approximately 0.00 seconds (0 lines/second)
Physical Source Lines of Code (SLOC) = 0
Hits@level = [0] 0 [1] 0 [2] 0 [3] 0 [4] 0 [5] 0
Hits@level+ = [0+] 0 [1+] 0 [2+] 0 [3+] 0 [4+] 0 [5+] 0
```

```
Dot directories skipped = 1 (--followdotdir overrides)
Minimum risk level = 1
```

```
There may be other security vulnerabilities; review your code!
See 'Secure Programming HOWTO'
(https://d Wheeler.com/secure-programs) for more information.
```

Warning: Skipping directory with initial dot /tmp/tmpaw\_0r5u4/Repo-Scann

# gitLeaks

gitLeaks

```
□[90m5:51AM] [0m □[32mINF] [0m 12 commits scanned.  
□[90m5:51AM] [0m □[32mINF] [0m scan completed in 685ms  
□[90m5:51AM] [0m □[31mWRN] [0m leaks found: 8
```

# hadolint

No Dockerfile found