Security Scan Report for test.py
Scan ID: 3

Scan Findings:

Issue: Consider possible security implications associated with pickle module.
Severity: LOW
Line Number: 3
Suggestion: Refer to Bandit documentation for remediation steps.

Issue: Possible hardcoded password: 'password123'
Severity: LOW
Line Number: 15
Suggestion: Refer to Bandit documentation for remediation steps.

Issue: Possible SQL injection vector through string-based query construction.
Severity: MEDIUM
Line Number: 30
Suggestion: Refer to Bandit documentation for remediation steps.

Issue: Pickle and modules that wrap it can be unsafe when used to deserialize untrusted data, possible se
Severity: MEDIUM
Line Number: 49
Suggestion: Refer to Bandit documentation for remediation steps.

Issue: Call to requests without timeout
Severity: MEDIUM
Line Number: 78
Suggestion: Refer to Bandit documentation for remediation steps.

Issue: A Flask app appears to be run with debug=True, which exposes the Werkzeug debugger and allows
Severity: HIGH
Line Number: 132
Suggestion: Refer to Bandit documentation for remediation steps.

Issue: Semgrep execution error (exit code 2)
Severity: ERROR
Suggestion: Semgrep failed to execute properly.

Issue: No Vulnerability Detected
Severity: LOW
Suggestion: No action needed.