SecuraAI Security Report

utkarsh-portfolio.zip

Scan Date:
Nov 2, 2025, 03:58 PM

Total Issues:
0

Files Scanned:
0

Security Grade:
A

Duration:
2m 34s

Risk Score:
100/100

Critical: undefined | High: undefined | Medium: undefined | Low: undefined

Ø=ÜÊ Executive Summary

The codebase demonstrates excellent security practices. No vulnerabilities were detected during the scan. Continue maintaining secure coding standards and regular security assessments to ensure ongoing protection.

Findings by Severity:

CRITICAL	HIGH	MEDIUM	LOW

Overall Risk Score: 100/100 (Grade: A)

' Remediation Plan

Immediate Actions:

Ø=Ý Enable automated security scanning in CI/CD

Ø=ÜÚ Review security best practices with team

Recommended Timeline:

Week 1: Fix all CRITICAL and HIGH severity issues

Week 2-3: Address MEDIUM severity findings

Week 4+: Code review and LOW priority improvements

Ongoing: Implement security training and automated scans

Security Best Practices:

' Always validate and sanitize user input

' Use parameterized queries to prevent SQL injection

' Never hardcode credentials or API keys in source code

' Keep dependencies up to date and scan for vulnerabilities

' Implement proper authentication and authorization checks

' Enable security headers and HTTPS everywhere

For detailed code examples and specific remediation steps, refer to the SecuraAI dashboard or contact your security team.