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E ExpenseTracker-20...
Project

Analysis

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anushkasinghal24 / ExpenseTracker-2025 / Summary

Summary   🌿 main ⌄   ⊟ ⓘ

Public · 16k Lines of Code ⑦ · Last analysis 34 minutes ago · A 22cd224a

⬭ View on GitHub   ⭐

Security	Reliability	Maintainability
3 Open issues **E**	**5** Open issues **C**	**19** Open issues **A**

Accepted Issues	Coverage	Duplications
0 ⏲	A few extra steps are needed for SonarQube Cloud to analyze your code coverage. **Set up coverage analysis** ⧉	**0.3%** No conditions set on **38k** Lines

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anushkasinghal24 `Free plan`

Key: anushkasinghal24

🜲 View on GitHub

Filters

Quality Gate

☑️ Passed   0 ▮

❌ Failed   0 ▮

Reliability

Ⓐ   0 ▮

Ⓑ   0 ▮

Ⓒ   1 ▭

Ⓓ   0 ▮

Ⓔ   0 ▮

⭐ **ExpenseTracker-2025** `New` `Public`   ━ Not comp

Last analysis: 10/02/2026, 20:56 · **16k** Lines of Code · JSON, JavaScript, ...

Ⓔ **3**   Ⓒ **5**   Ⓐ **19**   Ⓔ **0.0%**   ◉ **0.3%**
Security   Reliability   Maintainability   Hotspots Reviewed   Duplications

2 of 2 shown

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sonarcloud.io/organizations/anushkasinghal24/quality_gates/show/AWBzEoq-FTEFvoJcI01C

A School

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Quality Gates ⓘ   Create

| Sonar way |
| Default   Built-in |

New code has limited   Duplicated Lines (%) is less than or equal
duplications   to 3.0%   ⓘ

Projects ⓘ

Every project not specifically associated to a Quality Gate will be associated to this
one by default.

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Quality Gates ⓘ   Create

┌──┐
│ Sonar way   ✅   │
│ Default   Built-in   │
└──┘

No new vulnerabilities are introduced   Security rating is **A**

New code has limited technical debt   Maintainability rating is **A**

All new security hotspots are reviewed Security Hotspots Reviewed is **100%**

New code has sufficient test   Coverage is greater than or equal to   ⓘ
coverage   **80.0%**

New code has limited   Duplicated Lines (%) is less than or equal   ⓘ
duplications   to **3.0%**

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Quality Gates ⓘ   Create

Sonar way   ⚙

Default Built-in

Sonar way Default Built-in   ⋮

✓ This quality gate reflects **Sonar recommended practices** ↗

Conditions ⓘ

Conditions on New Code

Conditions on New Code apply to all branches and to Pull Requests.

No new bugs are introduced   Reliability rating is A