

Open Source Project Code Quality Evaluation Template

Project Information

Project Name

Repository URL

Reviewer

Date

Evaluation Criteria

Category	Criteria	Observations / Notes	Score (1-5)
Documentation	<ul style="list-style-type: none">• README completeness• API/docs clarity• Codebase comments	<input type="text"/>	<input type="text"/>
Coding Standards	<ul style="list-style-type: none">• Code style consistency• Naming conventions• Formatting & linting	<input type="text"/>	<input type="text"/>
Testing	<ul style="list-style-type: none">• Test coverage• Test readability/organization• CI integration	<input type="text"/>	<input type="text"/>
Architecture	<ul style="list-style-type: none">• Code modularity• Abstraction• Separation of Concerns	<input type="text"/>	<input type="text"/>
Security	<ul style="list-style-type: none">• Input validation• Dependency management• Security best practices adherence	<input type="text"/>	<input type="text"/>
Dependencies	<ul style="list-style-type: none">• Up-to-date libraries• Minimal and necessary usage• License compatibility	<input type="text"/>	<input type="text"/>
Community	<ul style="list-style-type: none">• Issue/PR responsiveness• Contribution guidelines• Code of Conduct	<input type="text"/>	<input type="text"/>

Summary & Recommendations

Strengths

What does the project do well?

Areas for Improvement

Where can the project be improved?