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MOST POPULAR CODE REVIEW TOOLS

Code review tools are essential for software development teams as they help them to catch and fix errors, improve code quality, and ensure that code adheres to industry standards. Here are some of the most popular code review tools:

1. **GitHub**: GitHub is one of the most widely used code review tools that allows developers to review and collaborate on code changes in real-time.
2. **GitLab**: GitLab is another popular code review tool that provides developers with features such as code commenting, code review, and code approvals.
3. **Bitbucket**: Bitbucket is a code collaboration tool that offers code review features, pull requests, and integrations with other development tools.
4. **Crucible**: Crucible is a code review tool that allows developers to perform code reviews and collaborate on code changes.
5. **Review Board**: Review Board is an open-source code review tool that allows developers to review code changes, track issues, and collaborate on code changes.
6. **Phabricator**: Phabricator is a code review tool that provides developers with code review, task management, and collaboration features.
7. **Gerrit**: Gerrit is an open-source code review tool that is specifically designed for reviewing changes to the Git version control system.
8. **Code Climate**: Code Climate is a code review tool that provides developers with insights into code quality, maintainability, and security.
9. **SonarQube**: SonarQube is an open-source code review tool that provides developers with code quality analysis, security testing, and code duplication detection.

10. **Codacy**: A cloud-based automated code review tool that provides insights into code quality, security, and maintainability.

These are just a few of the many code review tools available for developers. The choice of tool depends on the team's specific requirements and preferences.

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