

Best Ai Code Assistant for IntelliJ

Choosing and implementing the right AI code assistant

- 1 Install GitHub Copilot plugin if your tech stack uses mainstream languages like Java or Python.
- 2 Choose Tabnine Enterprise if your company requires data privacy or on-premises deployment options.
- 3 Select JetBrains AI Assistant if your team uses multiple JetBrains IDEs across projects.
- 4 Enable CodeWhisperer's automated secret scanning to prevent credential leaks before Git commits.
- 5 Configure Cody's context window settings properly to avoid missing critical cross-repository dependencies.
- 6 Test Copilot's code explanation feature first to identify hidden bugs before compilation.
- 7 Evaluate whether your legal team blocks cloud-based AI solutions before purchasing Copilot.
- 8 Set up Sourcegraph indexing if your codebase spans multiple microservices or repositories.
- 9 Compare monthly costs (\$10-39/user) against your team's productivity gains and compliance needs.
- 10 Verify that your chosen assistant supports all programming languages your team actively uses.

11 Enable real-time code suggestions in your selected assistant's plugin settings immediately.

12 Document which AI assistant your team adopted to ensure consistent usage across developers.

Read the full article: <https://nlocoding.com/blog/best-ai-code-assistant-for-intellij/>

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