

What is Ai Coding Assistants

Getting started with AI coding assistants

- 1 Test GitHub Copilot, Tabnine, or CodeWhisperer with free trials first.
- 2 Choose an AI assistant that supports your primary programming languages.
- 3 Verify your IDE is compatible with your selected coding assistant.
- 4 Start with simple tasks like auto-generating boilerplate code.
- 5 Review all AI-generated code for accuracy before committing to production.
- 6 Enable security scanning features to catch vulnerabilities in suggestions.
- 7 Use AI assistants to generate unit tests from your function signatures.
- 8 Train custom AI models on your codebase if using Tabnine Pro.
- 9 Track time saved weekly to measure your productivity improvements.
- 10 Review pros and cons to ensure alignment with team needs.
- 11 Compare pricing models to find cost-effective solutions for your team.