

AI Coding Tools: Interface Identification Guide

October 2026 | Print-friendly checklist for identifying a tool seen in a short video. Interface descriptions are broad clues, not verified screenshots; products change their designs.

Quick visual clues

If it looked like a full programming editor, start with Cursor, Windsurf, Antigravity, or VS Code extensions (Cline/Roo/Kilo). If it looked like a browser chat that builds an app with a preview, start with Replit, Lovable, Bolt, or v0. If it looked like a black terminal, start with Claude Code, OpenCode, or Aider.

1. Claude Code [] Looks familiar

Terminal-style coding agent; also web and desktop workflows.

<https://claude.com/product/claude-code>

2. Cursor [] Looks familiar

Full code editor with file tree, editor panes and AI chat.

<https://cursor.com>

3. Windsurf [] Looks familiar

Code-editor layout with integrated agent panel.

<https://windsurf.com>

4. Google Antigravity [] Looks familiar

Agent-first development environment; task and editor views.

<https://antigravity.google>

5. OpenCode [] Looks familiar

Terminal-focused and desktop coding agent interfaces.

<https://opencode.ai>

6. Kilo Code [] Looks familiar

Coding agent with editor extension and other interfaces.

<https://kilo.ai>

7. Cline [] Looks familiar

Agent panel within a code editor, showing actions and approvals.

<https://cline.bot>

8. Roo Code [] Looks familiar

VS Code agent interface with selectable modes.

<https://roocode.com>

9. OpenHands [] Looks familiar

Browser-accessible software agent workspace.

<https://openhands.dev>

10. Devin [] Looks familiar

Web-based agent workspace for software engineering.

<https://devin.ai>

11. Jules [] Looks familiar

Web-based coding task interface tied to repositories.

<https://jules.google>

12. Aider [] Looks familiar

Terminal chat interface for coding with local repositories.

<https://aider.chat>

13. Factory Droid [] Looks familiar

Agent-based software development workflows.

<https://factory.ai>

14. Replit Agent [] Looks familiar

Browser IDE with AI agent and app preview.

<https://replit.com>

15. Lovable [] Looks familiar

Browser prompt-to-app builder with visual preview.

<https://lovable.dev>

16. Bolt.new [] Looks familiar

Browser prompt-to-app workspace with live preview.

<https://bolt.new>

17. v0 [] Looks familiar

Browser UI generation with chat and visual previews.

<https://v0.app>

18. Continue [] Looks familiar

Open-source coding assistant in editor workflows.

<https://continue.dev>

19. Augment Code [] Looks familiar

AI coding tools integrated with development environments.

<https://www.augmentcode.com>

20. Amazon Q Developer [] Looks familiar

Coding assistant in supported IDEs and AWS workflows.

<https://aws.amazon.com/q/developer/>

21. GitHub Copilot [] Looks familiar

Coding assistant integrated with IDEs and GitHub.

<https://github.com/features/copilot>

For the Streetwise archive

Before choosing a tool, check whether it can run on your Intel iMac or entirely in a browser, whether it needs GitHub, how private uploads are handled, and whether it can run long-running Python/SQLite analysis. A pretty interface does not guarantee these capabilities.

Note: No product here is independently established as “better than Codex” for your specific workload. The purpose of this guide is recognition, not ranking.