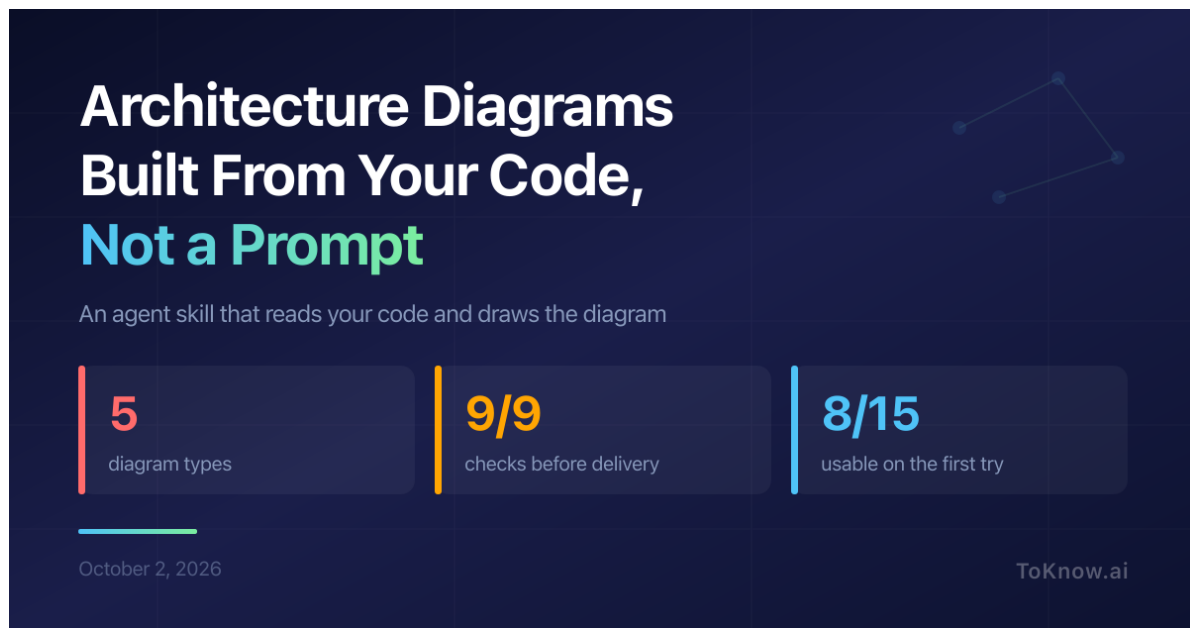


Archify: Architecture Diagrams Built From Your Code, Not From a Prompt

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A dark blue banner with white and teal text. On the right, there is a faint, stylized network diagram with three nodes and connecting lines. The main text reads 'Architecture Diagrams Built From Your Code, Not a Prompt' with 'Not a Prompt' in teal. Below this is the subtitle 'An agent skill that reads your code and draws the diagram'. Three statistics are listed in separate boxes: '5 diagram types' (with a red vertical bar), '9/9 checks before delivery' (with a yellow vertical bar), and '8/15 usable on the first try' (with a blue vertical bar). At the bottom left is the date 'October 2, 2026' and at the bottom right is the 'ToKnow.ai' logo.

**Architecture Diagrams
Built From Your Code,
Not a Prompt**

An agent skill that reads your code and draws the diagram

- 5**
diagram types
- 9/9**
checks before delivery
- 8/15**
usable on the first try

October 2, 2026 ToKnow.ai

Archify is a plugin for coding agents such as Cursor, Claude Code, Codex CLI and OpenCode that turns a codebase or a one-line description into a single self-contained HTML diagram. Ask your agent to map a repository and it reads the code, then writes a small structured file listing components, boundaries and connections. A Node.js tool checks that file against the expected shape and layout rules and draws the result, so the model never draws the picture

itself. Five types are covered: architecture, workflow, sequence, data flow and lifecycle. A failed check names the exact node to fix, and only a passing diagram replaces the last good one.

Because each diagram is a file, two versions can be compared: one command sets a base and a head snapshot side by side as Before, Delta and After, listing what was added, removed, changed, moved and rerouted. That answers how a pull request changed a system. Archify states the comparison infers no impact, risk or merge safety. In the project's own benchmark, ordinary coding models produced a first-pass-usable diagram in 8 of 15 runs (53%), so a person still reviews the result. Evidence badges link nodes to files and line ranges at one pinned commit.

Archify also shows how developer tools now spread: as a skill installed with one command into the coding agent you already run, not as a separate app. Its split, a model for judgement and plain code for drawing, is the bet several coding tools now make.

Read More: [Code graphs that help agents understand a codebase](#)

Sources:

- [Archify repository](#)
- [Archify project site](#)
- [Archify Proof Lab](#)
- [Archify review: verified architecture diagrams for agents](#)
- [QbitAI: GitHub's hottest architecture-diagram agent](#)

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