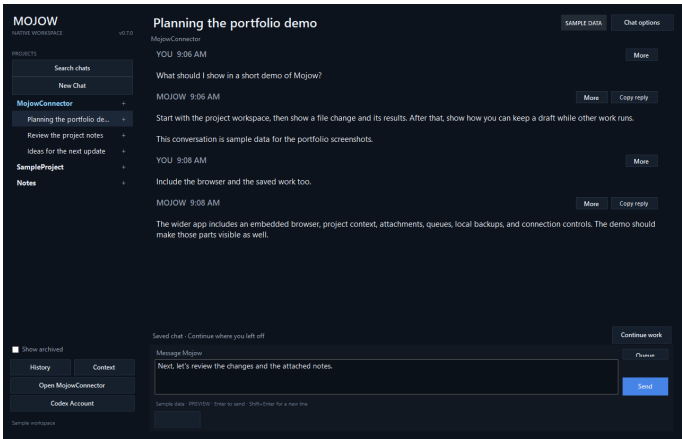


Mojow Connector

A Windows workspace for AI chat, local development tools, browser automation, and saved project work.



Actual Windows controls with sample conversations. The screenshot does not show a live model run.

The project

Mojow began as a connector between AI and local tools. It grew into a desktop workspace with project conversations, an execution system, an embedded browser, and recovery features.

C# / .NET 8 · WinForms · WebView2
MCP · Local APIs · AI-assisted development

What is in the application

Projects and conversations

Saved chats, imported history, branches, bookmarks, prompts and project instructions.

Local execution

Guarded file changes, owned build/test processes, task checkpoints and recorded change results.

Connections and applications

Connection identities, service controls, readable names and an application lifecycle contract.

Files and context

Attachments, document previews, selected reference files, search and optional project memory.

Embedded browser

A shared WebView2 browser with MCP actions, status, activity and a local Pause AI control.

Recovery and daily use

Editable drafts, follow-up queues, local backups, quiet notices and continue-work summaries.

Engineering decisions worth discussing

Ownership: keep chat identity separate from transport sessions and stop only the process belonging to the requested job.

Durability: retain task results, reject conflicting retries, and leave interrupted commands visible instead of silently replaying them.

Recovery: restore chats as separate copies so an older backup does not replace newer work.

Current status and evidence

The Windows application is installed and still being developed. The first 12 shared app commands have a recorded acceptance milestone with 31 app-control checks and 12 selected regression suites. Those counts describe that release, not the whole project.

Full shared AI control remains unfinished. Live question, edit/build/test, Stop and conversation-continuity checks are recorded separately. Some older UI acceptance uses isolated fixtures. No product tests were rerun to create this brief.

My part in the project

I set the design, look and direction, described what I wanted in detailed prompts, and followed the progress throughout each task. When the work drifted, I corrected it. AI did the implementation work; my contribution is product direction, design choices and ongoing review. I am interested in small remote freelance projects.