TEXT-FIRST UTILITY

Intelligrit Labs | 5 commits | 1 primary builder

Make the terminal output useful to both humans and machines.

feed-cli is a minimal RSS and Atom reader designed around structured output, scripting, and automation. It is small, but it cleanly demonstrates Intelligrit's text-first operating posture.

The Short Version

feed-cli is useful because it refuses to turn a feed reader into a UI project. It treats feeds as data, defaults to JSON, stores state locally, and remains easy to script. That makes it a good Labs artifact for the same reason many of Intelligrit's internal preferences matter: raw data first, interfaces on top.

> *This is not glamorous software. That is precisely why it is good proof.*

What The Repo Shows

Go implementation with a small dependency footprint.

JSON output by default for downstream tooling.

SQLite-backed state without heavy operational baggage.

Test coverage across model, parser, store, and fetch paths.

Simple filtering, date windows, read tracking, and OPML support.

Why It Matters

feed-cli shows automation-first design, structured outputs, and low-drag operator tooling. Those same instincts matter when Intelligrit builds connectors, admin surfaces, or bounded AI systems.