Intro to Microcosm

> Warning: This page is very much a work in progress

Microcosm is a tiny and lightweight micropub server written in python to support a static site powered by Hugo

It works by accepting micropub payloads and storing them in a Git repository that backs a hugo site. A CI pipeline can then be used to update the live site.

Currently Microcosm supports Gitea API but the intention is that it should support other Git providers (or possibly other VCS systems).

Features

- Authentication via IndieAuth protocol and public Token Endpoints
- Micropub publication that is compliant with micropub.rocks test suite

IndieWeb post types supported

- ☑ Like
- ☑ Bookmark
- ☑ Reply
- ☑ Note
- ☑ Article
- ☐ Repost
- ☑ Watch
- ☐ Listen
- ☐ Read
- ☐ RSVP

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