

**Name:** mcp-387-cswg-workshop-recap-and-planning

**Title:** recap and planning

**Status:** Draft -- anyone can edit.

See the [MCP index](#) to create or find documents, or [mcp-0-readme](#) for an overview.

*The headers above are machine-readable; please preserve format.*

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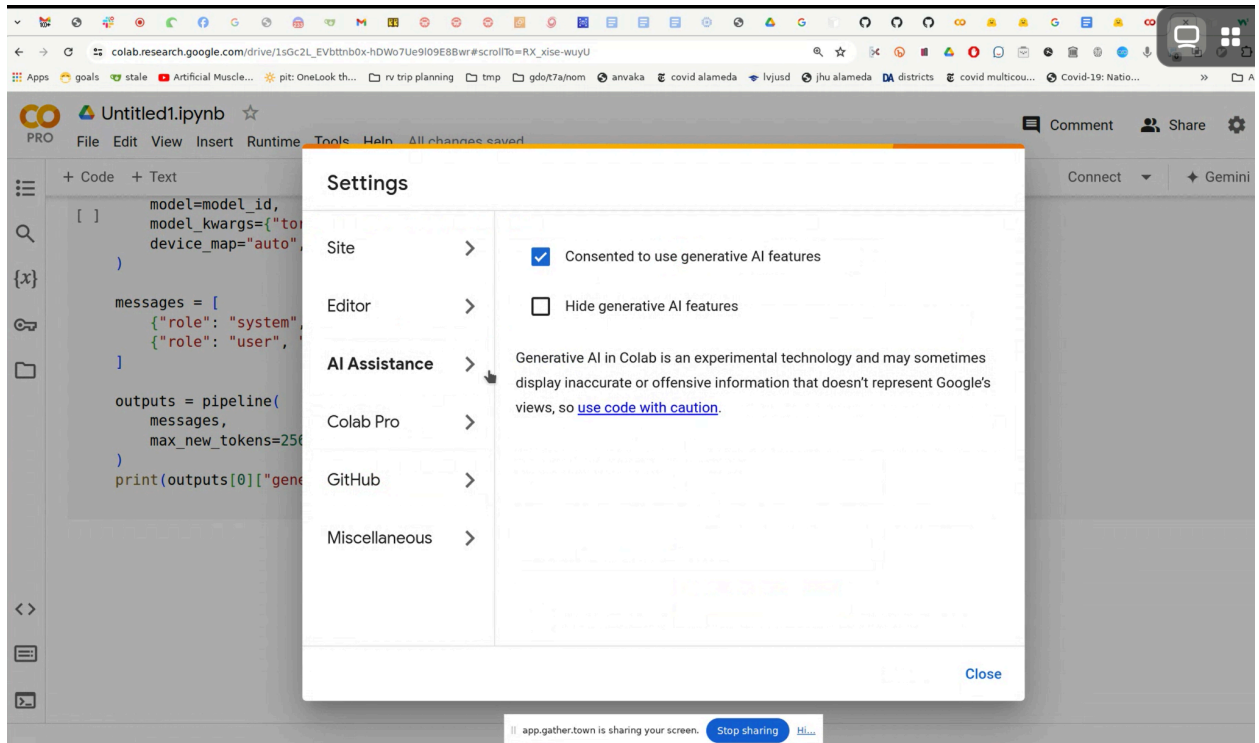
## Text checkins (10 mins)

- Steve
  - almost halfway through trip
  - valve stem, hurricane, tree limb vs solar panels, UPS API, so haven't touched grid-cli for last couple of weeks until this morning
- Angela
  - Didn't get any progress on my project since last week
  - finished my summer class last week
- Rebecca
  - Quelab has the new building! Work towards occupancy permit in progress with various contractors hired. And, as of today, we are able to stay in our current space for one additional month, now through the end of September.
  - Setting up a new phone for my mom and mailing it to her, going to put some apps for hearing loss on, welcoming any recommendations for this. Apps that teach someone the basics of how to use an android phone also welcome.
- JJ
  - Son decided on area for his PhD: Measure Theory
  - Missing person's CTF
  - Testing ads on WPress (free)
  - Tutoring more
  - Second child leaving Friday for dorm. :\

## recap and planning (40 mins)

- We skipped last week due to travel, workload, etc.
- Possibilities for today:
  - aidda user story demos -- see [mcp-369](#)
  - grid-cli (with aidda)
  - llama
  - ollama (with aidda?)
- Llama 3.1 Instruct
  - <https://huggingface.co/meta-llama/Meta-Llama-3.1-8B-Instruct>
  - Updating code

- Llama 3.1 uses OpenAI-style message sequence, much easier to deal with
- Copilot is available using the below setting:



Plan next workshop (10 mins)

- go to workshop proposals ( [mcp-369](#)), follow the instructions there, replace this bullet point with the link to the new doc