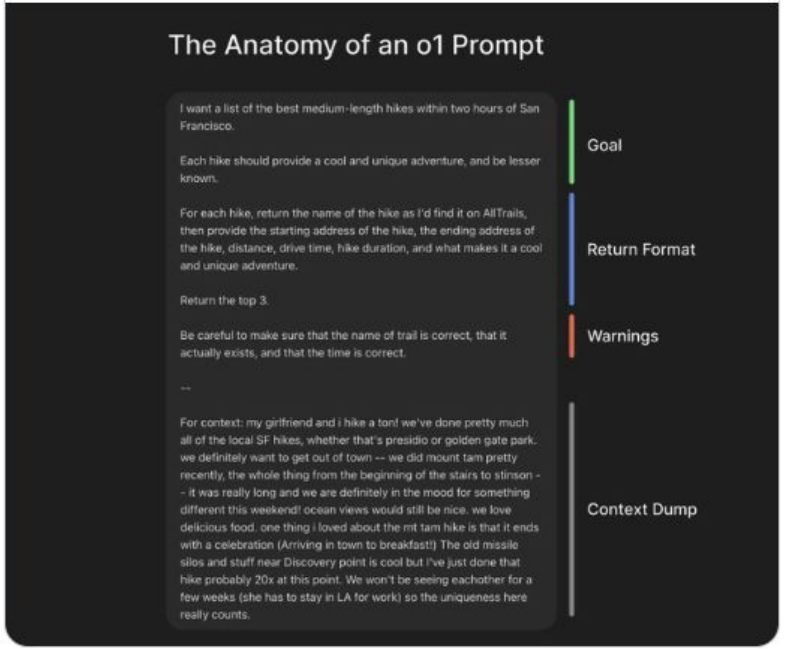
Unidade 1

Trabalho 1

U1T1

Greg Brockman @gdb · Jan 12

o1 is a different kind of model. great performance requires using it in a new way relative to standard chat models.

> **Dan Mac** @daniel_mac8 · Jan 12
>
> this is an amazing way to think about prompting o1
>
> from @benhylak
>
> 
>

192 590 5K 534K

https://x.com/gdb/status/1878489681702310392

The Anatomy of an o1 Prompt

I want a list of the best medium-length hikes within two hours of San Francisco.

Each hike should provide a cool and unique adventure, and be lesser known.

For each hike, return the name of the hike as I'd find it on AllTrails, then provide the starting address of the hike, the ending address of the hike, distance, drive time, hike duration, and what makes it a cool and unique adventure.

Return the top 3.

Be careful to make sure that the name of trail is correct, that it actually exists, and that the time is correct.

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For context: my girlfriend and i hike a ton! we've done pretty much all of the local SF hikes, whether that's presidio or golden gate park. we definitely want to get out of town -- we did mount tam pretty recently, the whole thing from the beginning of the stairs to stinson -- it was really long and we are definitely in the mood for something different this weekend! ocean views would still be nice. we love delicious food. one thing i loved about the mt tam hike is that it ends with a celebration (Arriving in town to breakfast!) The old missile silos and stuff near Discovery point is cool but I've just done that hike probably 20x at this point. We won't be seeing eachother for a few weeks (she has to stay in LA for work) so the uniqueness here really counts.

Goal

Return Format

Warnings

Context Dump

Texto dos Capítulos
Notebook Jupyter
Metodologia Aprendizado <img>
Prompt
Novo Tutorial Notebook Jupyter Estilo "Hands on"
Arquivo .ipynb
Arquivo readme.md
Repositório Github

Submissão: link do repositório do github

Trabalho individual

Pontuação: 1,50 pontos na Unidade 1

Prazo: 02 de abril até às 08h59