



Front End Take Home Assignment

The goal of this project is to build a calendar app that can be controlled by a large language model. The finer details are in the repo README, but it's worth emphasizing that this project is to evaluate your front end skills and won't require any LLM expertise.

This is a new take home project and, while it has been tested, there may be some kinks to work out so if anything doesn't seem to work or doesn't make sense, please let us know! As this project is still being tweaked, we would also appreciate any feedback you have from your experience with it.

This project should be completable in around 4 hours. If anything feels unreasonably difficult in this project please check in with us instead of struggling alone - it could very well be a mistake or lack of clear instructions from our side.

You can complete this assignment with whatever time frame works best for you. Please just keep us updated if you will take more than 2 weeks to complete.

To submit your assignment, Github and Google Drive work well, but we are open to whatever format you prefer. If you use Github, please make the repo private.

**These instructions are in conjunction with [the Drive folder](#) titled "adept-fe-takehome-starter-2023" and "README.md"