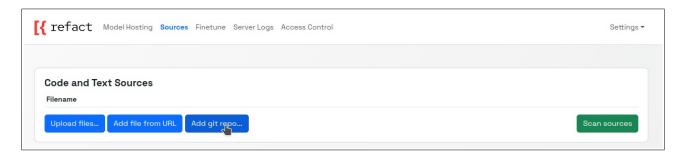
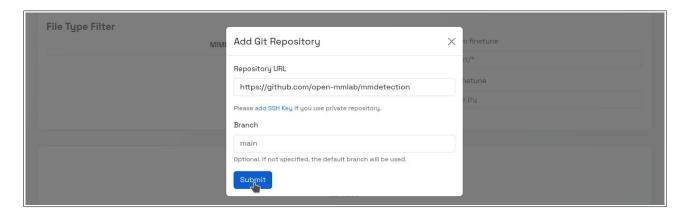
Finetune

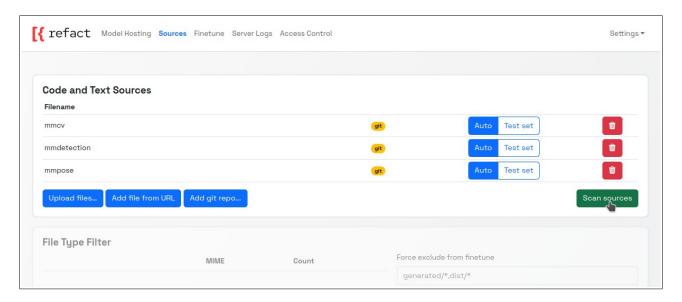
- 1. This option tunes model on your sources to give more relevant results with completion. Now it available **only for** CONTRASTcode/3b/multi.
- 2. Add sources to server: as packed archive, single file or git repo.



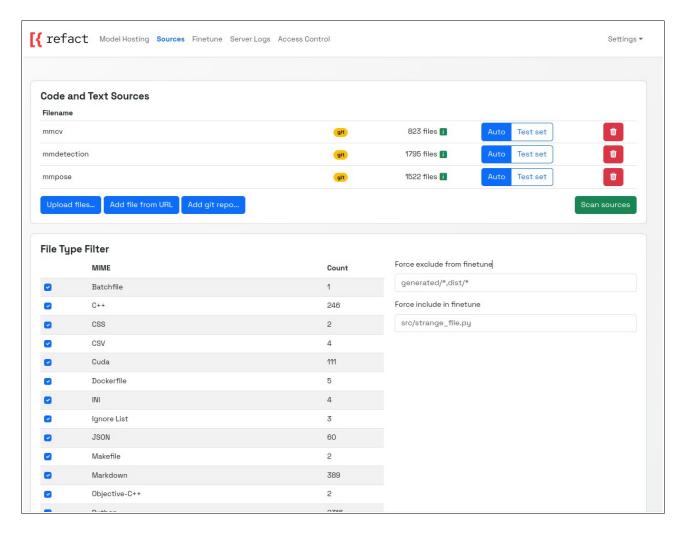
Example of git repo adding dialogue:



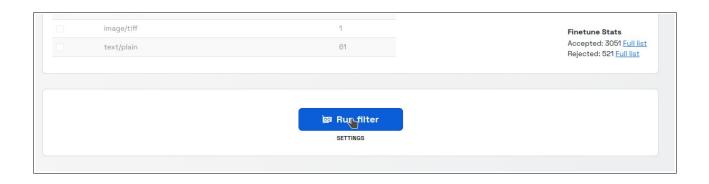
3. After adding sources you need to scan it with scan sources button.



Result of scan looks like this:



- 4. Next select files you'd like to use for finetune. For better results we recommend to set only main language of project, but you can keep it all.
- 5. **Run filter** over selected files. This filter utilizes GPU, so it will take time. If you have one GPU, completion will be unavailable while filter runs.



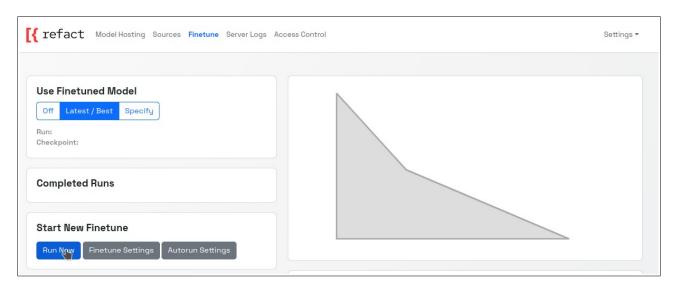
Example of running filter:



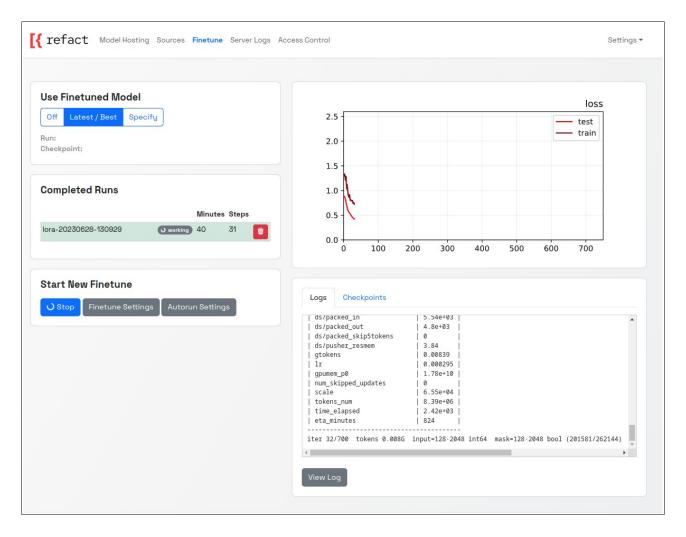
Filter finished and you are ready to tune model.



6. So we make it to the model tuning. Go to finetune tab and tune model with run now button.



Finetune is slow process and it utilizes one of your GPUs. Here is an example of running finetune:



7. When finetune process is over, server will use **latest** tuned weights by default. If it does not work properly, you can **specify** another run or disable finetuned model.

