TASK.md 2025-09-15

Testing Scripts

Before you start check all directories under Claude/Tasks. Each directory is one task done by you. Completed tasks have report markdown file: TASK_REPORT.md. Go through each report to learn what you have done so far with the project.

After you are done with this, extend the project with additional bash script test. sh which will test every single installed AI model that we support by sending to it the request. Then, the result of its work will be asserted. If assertion of certain model work fails exit the test script with proper error and the details.

Based on obtained error information apply the fix on the project codebase. After fix is done verify it and rerun the test. Repeat the routine until the test finishes without failure and all discovered problem have been solved.

Follow the install.sh and install_ollama.sh scripts to get to the information about supported models. Since the scripts dynamically determine which models can run on local host machine, you will test only the models that are possible to runn on the current machine.

Pay attention on the generative audio models that we support and exposed scripts to "play" with them. Same principle shall be applied for every other model so model can accept the request, do its job and return us result of work in some form.

Once you have extended the project verify that no bugs in the scripts are intorduced and that everything works as expected. For this task write its TASK_REPORT.md so you can continue next time with next / upcoming task.