lode Benchmark

The benchmark expects ../demo project to be running.

The benchmark will automatically run a number of samples, to customize the amount of samples, pass --iterations=n. As the benchmark will finish after a given timeout to prevent endless runs, you can pass --timeout=n in ms which defaults to 20'000. The benchmark can be run in a headless environment. It's not advised to do so as the result is not reliable. If this is desired (e.g. for testing purposes on CI) you can pass --headless.

By default the benchmark will only show the report. In order to show more detailed information which is helpful for debugging pass --logDetails. This will log more information from the demo scene.

\mathbf{Dev}

Run yarn setup to get up and running and then yarn start Note: The ../demo project needs to be running as well.