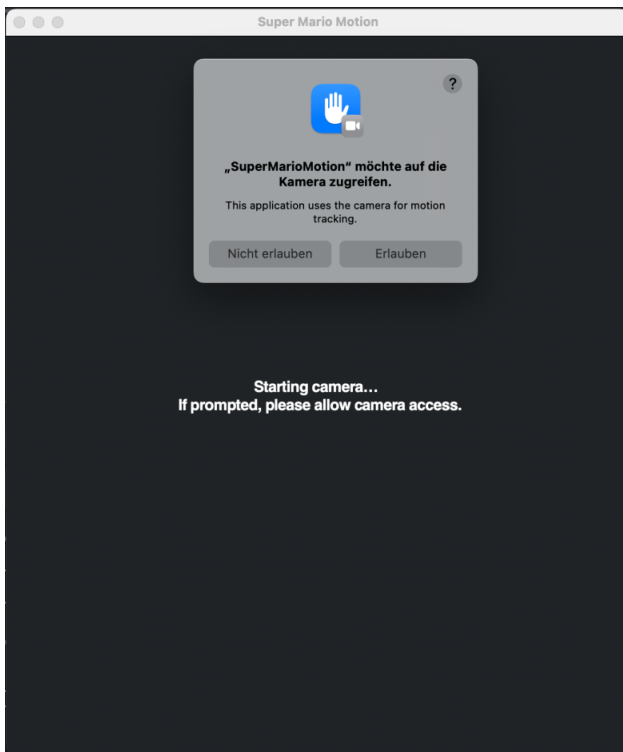# Meeting 10 – 09.12.25

Progress Report

- **Fixed our train script** to work again, by changing the path where to look for training data.
- The config now gets **created with default paths** where the emulator is likely installed.
- Made the **collect mode use the full screen** to better see instructions from far away.
- **Updated README** and the **help page** to better reflect the state of our project.
- Fixed the issue with camera permissions on macOS systems not being granted.
  - **We now have a startup screen** where everything gets loaded and the user on mac is asked to grant camera permissions.
- When writing more tests, we realized that one function was calculating incorrect numbers. We fixed the function, but had to abandon the previous training data.
  - We already have **collected a new set of training data.**

Whats next?

We have three working binaries of our application. One each for all three operating systems that we plan to support.

The only things left to do are:

- Improve image recognition logic
- Get more training data
- Introduce the application to friends and get feedback
- Fix bugs (as always)