

Bachelor's Thesis

# Digital Twinning of Human Hand Interactions

The goal of this work is to capture hand object interactions using sensors like LeapMotion, a stereo infrared sensor, detect the hand, and stream it to a Unity simulator where hand-object interactions will be recorded.

## Contact

[marsil.zakour@tum.de](mailto:marsil.zakour@tum.de)

## Advisors

Marsil Zakour