Choosing between plant research and movement tracking research

what i did

- online research

* Coacheseye -> not the same thing
* Startups like Reflexion Health that focus on at home physical therapy going out of business (https://www.linkedin.com/company/reflexion-health-inc/)
* optical motion capture systems that use sophisticated cameras with very high sampling rates (such as Vicon, Optitrack, and Qualisys)
* Real time feedback seems to be an issue due to processing time? With simpler systems the complexity of the movements are a real issues (not sure open pose can deal with that as well)
* <https://www.ontrackhealth.net/services-physical-therapy> (service with therapist reviewing the data)

- email professors in field in crop science department, abe department, kinesiology department (under applied health sciences)

- went in person to kinesiology department and talked to lab technician and PhD student

- called best buy about devices

- went to greenhouse to explore area

- email physical therapist

- texted carle friend about it