Notes for MotionMeerkat browser.

General aim: Provide a service to identify when animals visit in long time lapse videos.

Workflow: User drops in a video, processes the video, returns frames of interest to file. Alternatively, you can just get the time stamps to review? Its faster. So have a video player and jump to different timesteps. Push it to youtube?

Advanced methods: Train a tensorflow model for that use case to identify images overtime. If people annotate images in the cloud, we can use those bounding boxes to train new image analysis.

Parralelization: distribute to many machines.