**Steps:**

1. Capture video from Aibo's camera and stream it to your system.
2. Use Python and OpenCV to capture and process the video stream in real-time.
3. Use the extracted features as input to a Grasshopper script that generates the pattern on the wall.
4. Continuously update the Grasshopper output based on the video input to achieve real-time synchronization between Aibo's movements and the pattern on the wall.