



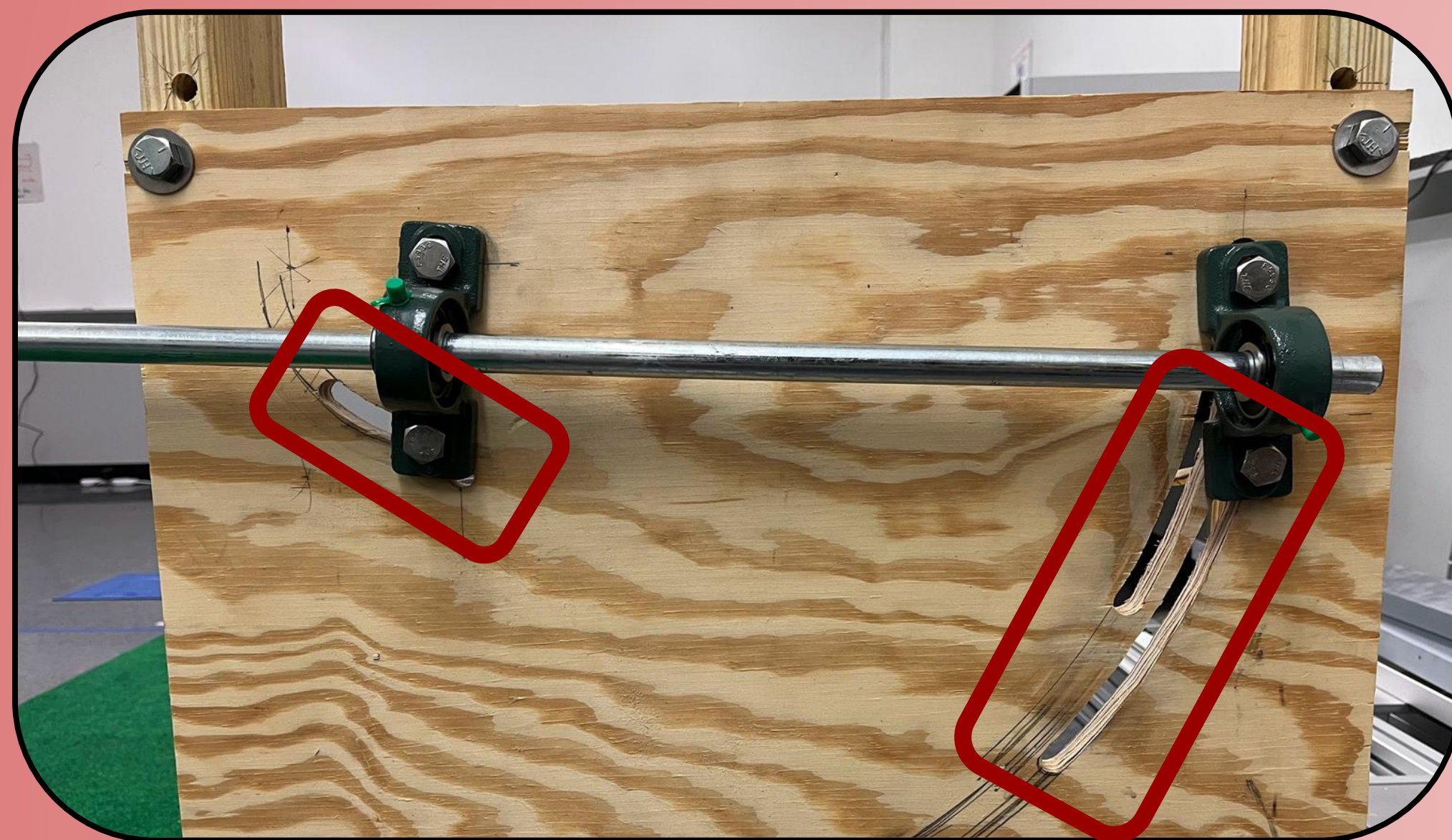
Automated Characterization of Golf Putter

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Overview

This project develops a system using motion capture and a putting setup to analyze the kinematics of different putter designs during a stroke.



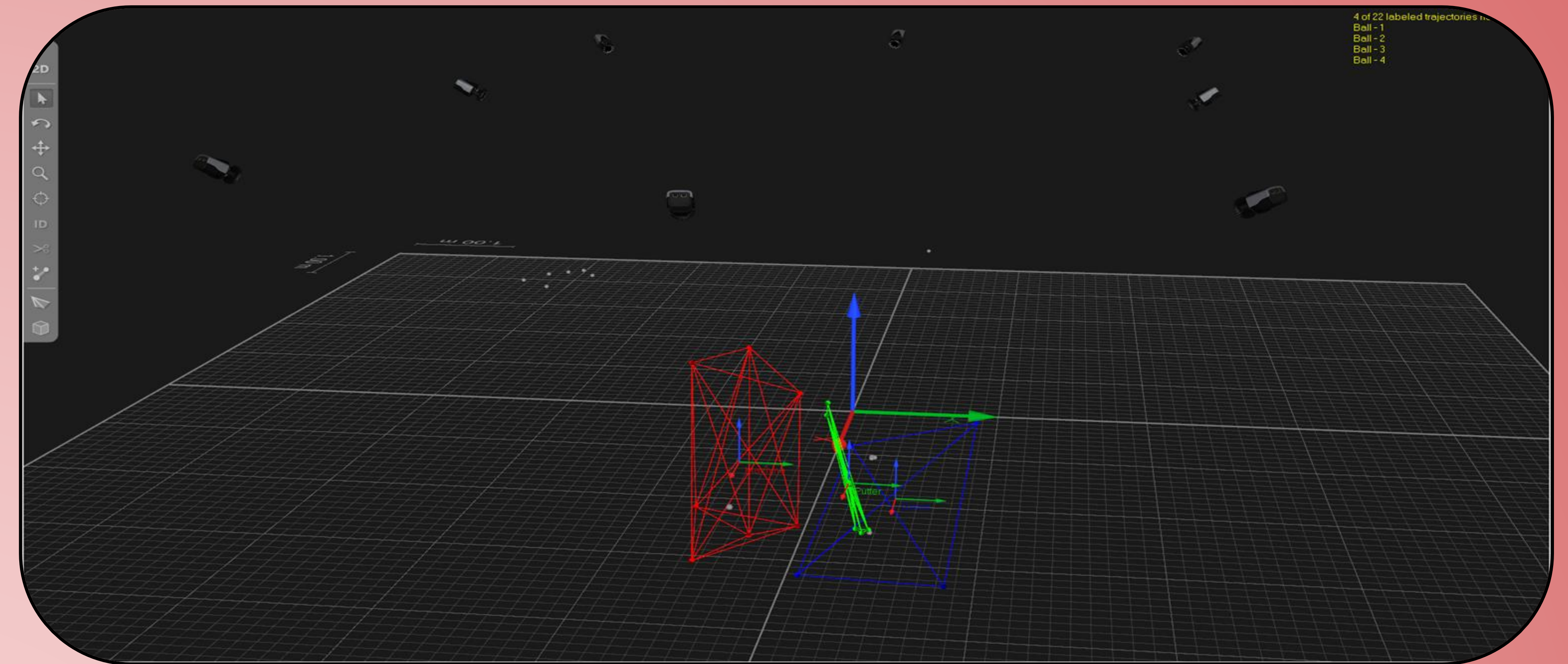
Bush Bearings with **routed grooves** to adjust for Lie of any putter



Metal pipe welded to a **steel plate** with **U-bolts** to hold the putter in place



Fully assembled putting apparatus



Qualisys virtual environment with putting system in place

