

The graph displays the joint angles of the right hand over a 2-second period for 20 different capsule colliders. The x-axis represents time in seconds (0.00 to 2.00), and the y-axis represents joint angles in radians (0.00 to 1.00). The legend identifies the following colliders:

- R-Hand_Start_CapsuleCollider (Blue)
- R-Hand_Thumb1_CapsuleCollider (Purple)
- R-Hand_Thumb2_CapsuleCollider (Brown)
- R-Hand_Thumb3_CapsuleCollider (Pink)
- R-Hand_Index1_CapsuleCollider (Grey)
- R-Hand_Index2_CapsuleCollider (Yellow)
- R-Hand_Index3_CapsuleCollider (Cyan)
- R-Hand_Middle1_CapsuleCollider (Blue)
- R-Hand_Middle2_CapsuleCollider (Orange)
- R-Hand_Middle3_CapsuleCollider (Green)
- R-Hand_Ring1_CapsuleCollider (Red)
- R-Hand_Ring2_CapsuleCollider (Purple)
- R-Hand_Ring3_CapsuleCollider (Brown)
- R-Hand_Pinky1_CapsuleCollider (Pink)
- R-Hand_Pinky2_CapsuleCollider (Grey)
- R-Hand_Pinky3_CapsuleCollider (Yellow)

The graph shows that most joints start at 0.00 radians and increase over time. R-Hand_Index2 and R-Hand_Index3 reach the highest angles (around 1.00 radians) by 2.00 seconds. R-Hand_Start and R-Hand_Middle3 remain near 0.00 radians throughout the simulation.

