

X-Axis:

X = 90 ( $X_{\sin} = 1$ ,  $X_{\cos} = 0$ )



X = 45 ( $X_{\sin} = 0.707$ ,  $X_{\cos} = 0.707$ )



X = 0 ( $X_{\sin} = 0$ ,  $X_{\cos} = 1$ )



X = -45 ( $X_{\sin} = -0.707$ ,  $X_{\cos} = 0.707$ )



X = -90 ( $X_{\sin} = -1$ ,  $X_{\cos} = 0$ )

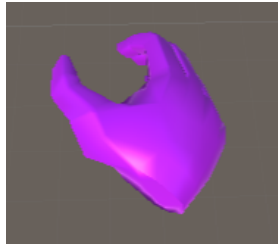


Y-Axis:

Y = 90 ( $Y_{\sin} = 1$ ,  $Y_{\cos} = 0$ )



Y = 45 ( $Y_{\sin} = 0.707$ ,  $Y_{\cos} = 0.707$ )



Y = 0 ( $Y_{\sin} = 0$ ,  $Y_{\cos} = 1$ )



Y = -45 ( $Y_{\sin} = -0.707$ ,  $Y_{\cos} = 0.707$ )

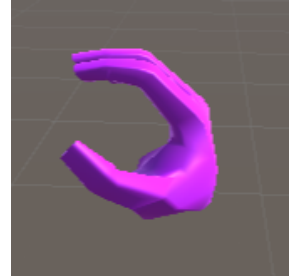


Y = -90 ( $Y_{\sin} = -1$ ,  $Y_{\cos} = 0$ )

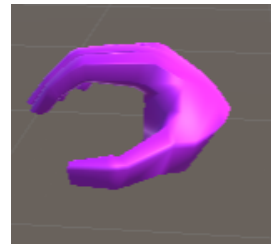


Z-Axis:

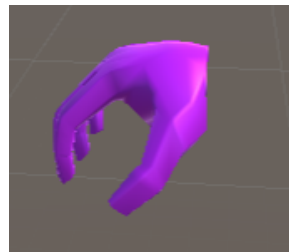
Y = 0 ( $Y_{\sin} = 0$ ,  $Y_{\cos} = 1$ )



Y = -45 ( $Y_{\sin} = -0.707$ ,  $Y_{\cos} = 0.707$ )



Y = -90 ( $Y_{\sin} = -1$ ,  $Y_{\cos} = 0$ )



Z = -135 ( $Z_{\sin} = -0.707$ ,  $Z_{\cos} = -0.707$ )

