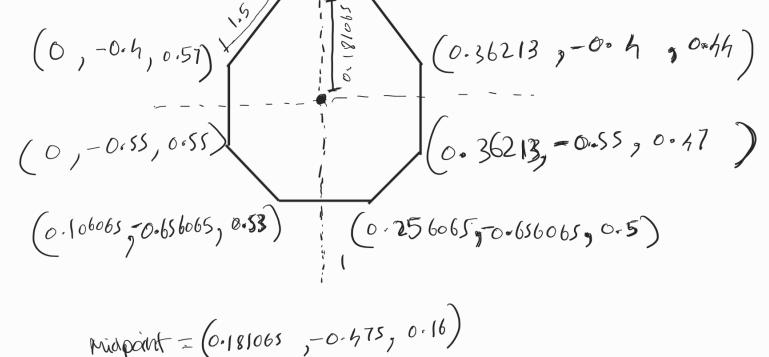
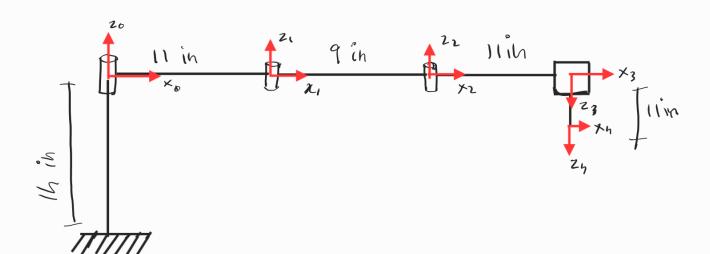
Home Resilion; 6.77 0 0.6 Waypoints for thexagon: (0, -0.4, 0.57) (0,-0.55,0.55) (0.106065, 0.656065, 0.53)

 $= 5 \sin(45^\circ) = \frac{6p}{hyp} = \frac{0pp}{0.15}$

 $= 0.7011 \times 0.05$ = 0.106065

(0.10606), -0.293935, 0.37) (0.256065,-0.293935,0.h)





Parameters.

Link	a	\mathcal{L}_{i}	di	Oi
١	11	О	0	- 20
2	9	0	0	- 70
3	[[T	D	-70
4	0	0	((0

$$\frac{3}{4}$$
 $\frac{1}{6}$ $\frac{1}{6}$ $\frac{1}{6}$ $\frac{1}{6}$ $\frac{1}{8}$

$$\frac{\partial}{\partial T} = \begin{bmatrix}
-0.9397 & -0.3420 & 0 & 0 \\
-0.3420 & 0.9397 & 0 & -(6.5244) \\
0 & 0 & -1 & -8 \\
0 & 0 & 6 & 1
\end{bmatrix}$$

0

0 0

$$7 = -16.5244$$
 in = -41.311 cm = -0.41 m

 $2 = -8$ (Prismatic)

Jacobian mathic, for finding velocity.