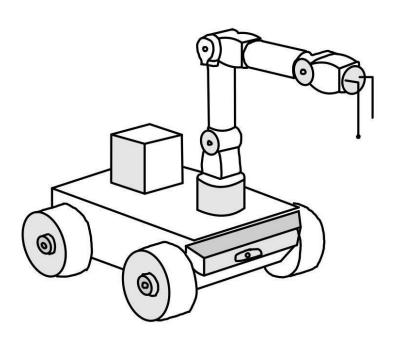
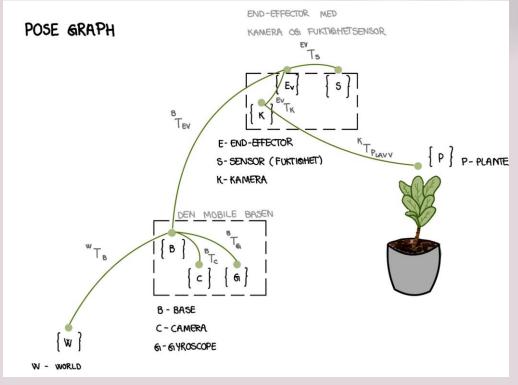


Ferdig design

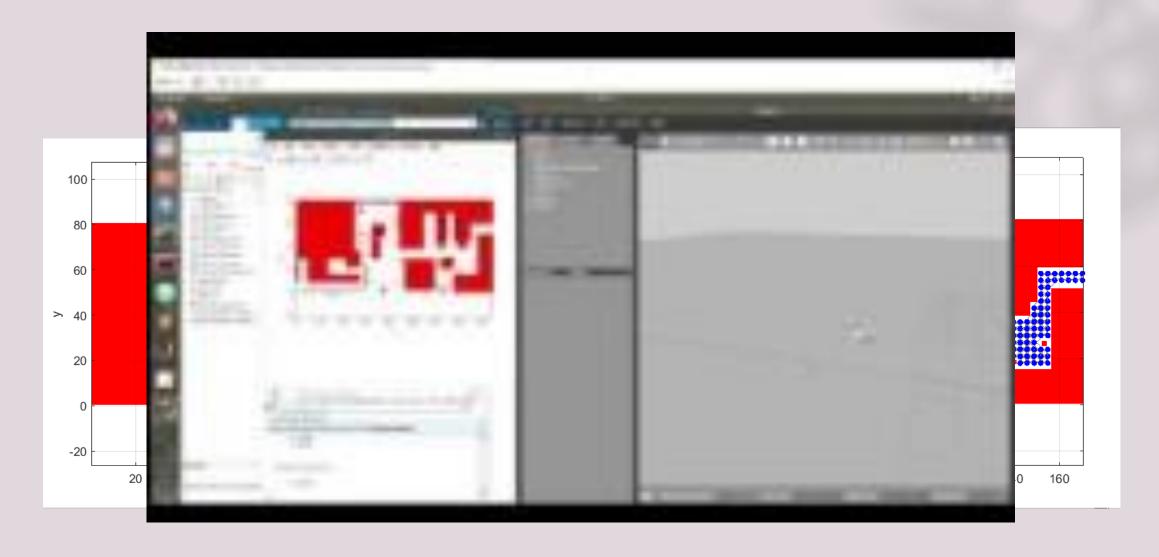


- Enkel base
- Arm: RRRRR

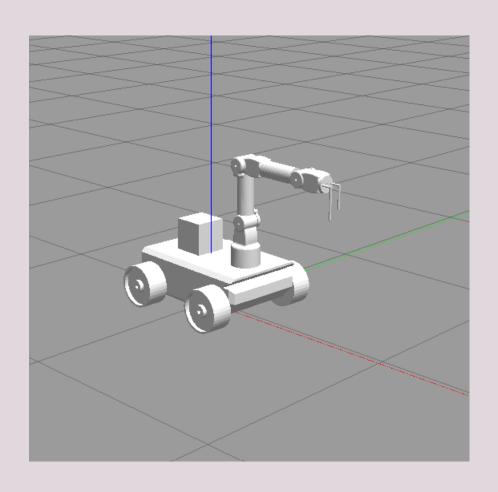




Kjøring i Gazebo -Video



Gazebo



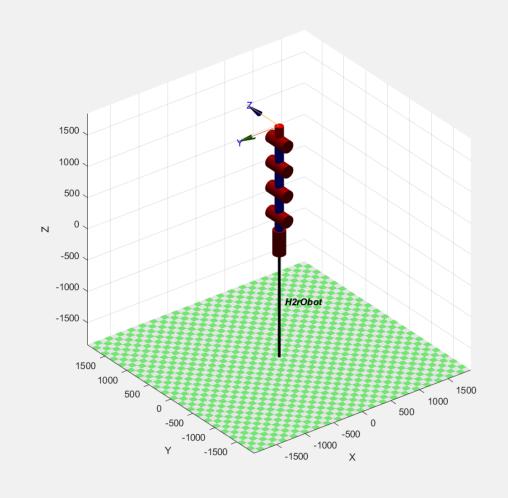
- Følger banen greit, men svinger litt mer enn vi hadde sett for oss
- Når målpunktet

Robotarmen

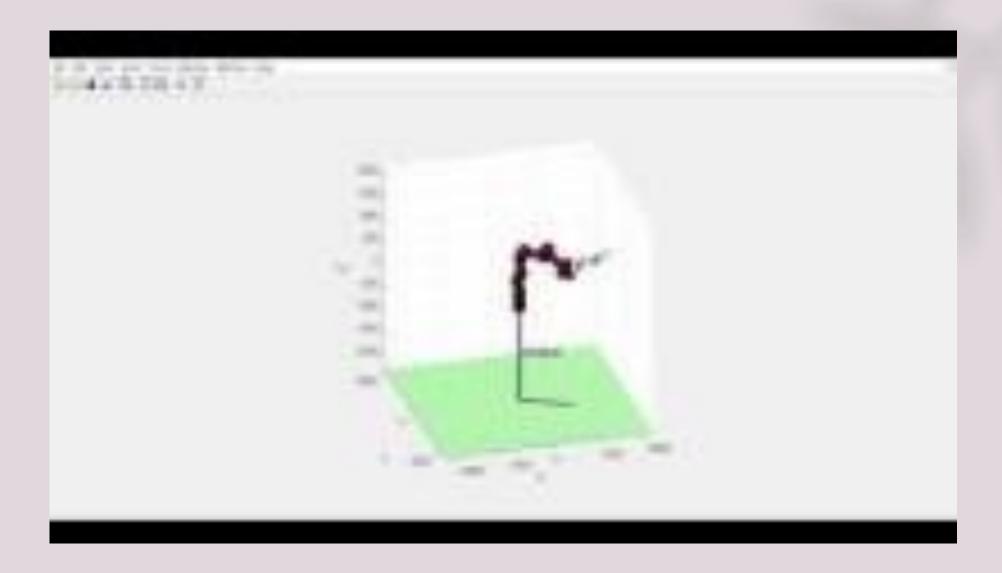
- Kjøreposisjon og vanneposisjon
- Inverskinematikk



H2rObot:	5 axis, RRR	RRR, stdDH,	slowRNE .		
j	theta	d	a	alpha	offset
1 2 3 4 5	q1 q2 q3 q4 q5	0.4 0 0 0 0	0 -0.4 -0.4 -0.4 -0.25	-1.5708 0 0 0 0	0 1.5708 0 0 0



Arm i matlab - Video



Arm i Gazebo



Lenker til videoer

- https://www.youtube.com/watch?v=2_sfGYYghls&ab_channel=Eira_ J%C3%B8rgensen_
- https://www.youtube.com/watch?v=FYvnfLNYnk8
- https://www.youtube.com/watch?v=0JU_Wbc_jGU