douche VB maken: uls de functie wordt aangere def init (self): Self. action\_space = Discrete (3) 1: geen version

nation T Ly welke acties: tan 0, 1 of 2 ign dus die staan voor bepaalde actie self, observation\_space = Box (10w = 0, high=100, shape=(1,) en getal twien 0 en 100 in:
"array ( [Egctal] dtype=float32)" self. State = 38 + random randint (-3,3) (5) "state, dus hier hoevel (dauche: 38 + of - 3°C" self. Shower-length = 60 Melke seconde is en kein worden hitgevoeid" 62:45:00 def step (self, action): want by a most er Self state += action -1 -1 or gaan. Self. Shower-longth -= 1 ? elke step 1 sec eraf. # REWARD if self. state >= 37 and self. state <= 39: reward = 1 else: reward = -1talent&pro

stoppen als 60 sec om

if self. shower longth <= 0: done = true dse:

done = False

info= 13 " le coe relait Honal stuff willen peroegen return self. State, reward, done, info

def render (self): , hier niet geden
# implement viz.

clef reset (self). Telfole function state

Self. State = np.array([38 + nardom.randint(3,3)]). astype(flo

self. shower\_length = 60 is terugretten

return self. state