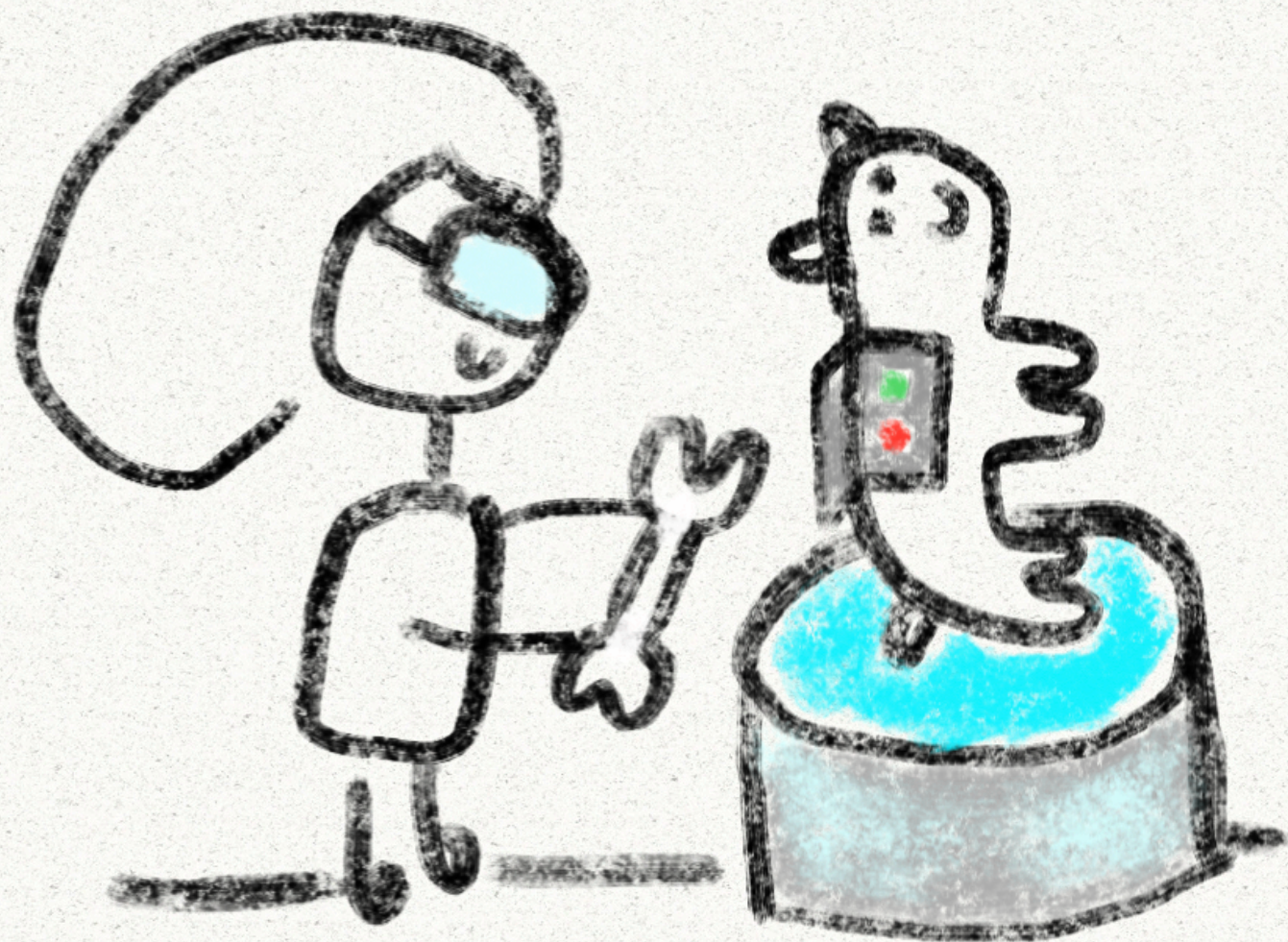


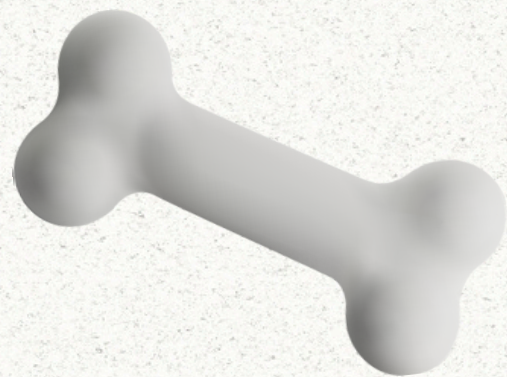
Jobs Your Kids Will Be Doing in 2050:

Robotic Pet Veterinarian



When I grow Up, I want to be a Robot Pet Vet

- ★ AI-animal care specialist
- ★ Repairs and updates robo-pets
- ★ High-demand career by 2050



What they do

- ✦ Diagnose and repair AI pets
- ✦ Update pet software and emotional algorithms
- ✦ Counsel owners on robo-pet care
- ✦ Develop new robo-pet features



Credentials Needed



Degree in Robotics or
Veterinary
Cybernetics



Certificate in AI
Ethics



Robo-Pet
Programming
Certification

*If degrees
are still a
thing*

Clock In, Clock Out

- ★ Typical hours:
30 per week
- ★ On-call for robo-pet
emergencies
- ★ Mix of clinic and
home visits



Show Me The Money



Entry-level:
£45,000 - £65,000



Experienced:
£75,000 - £110,000



Top-tier: £130,000+



This is just a guess based
on current vet and tech
industry trends



Old School Skills

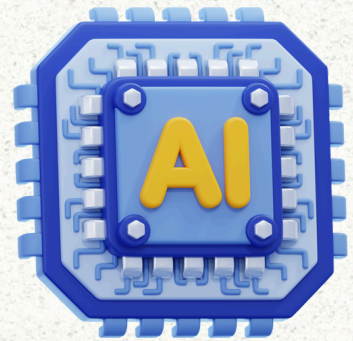
- ✦ Animal behaviour understanding
- ✦ Diagnostic reasoning
- ✦ Client communication
- ✦ Problem-solving



New School Skills



AI-pet interface
programming



Nano-robotics for internal
repairs



Emotion simulation
tweaking



Holographic pet projections

Job Satisfaction

- ✦ High tech + emotional rewards
- ✦ Constant learning and innovation
- ✦ Working conditions:
 - High-tech clinics
 - VR consults
- ✦ Potential risks:
 - Emotional burnout from pet-owner attachment issues



Ethical Considerations



Balancing AI autonomy with owner control



End-of-life decisions for robo-pets



Privacy concerns with pet data



Impact on traditional pet ownership

Career Potential



A- (High growth, moderate entry barriers)



Rapidly expanding field as robo-pets become mainstream



Opportunities for specialisation (e.g., vintage robo-pets, exotic AI animals)



Potential for robo-pet design consultation