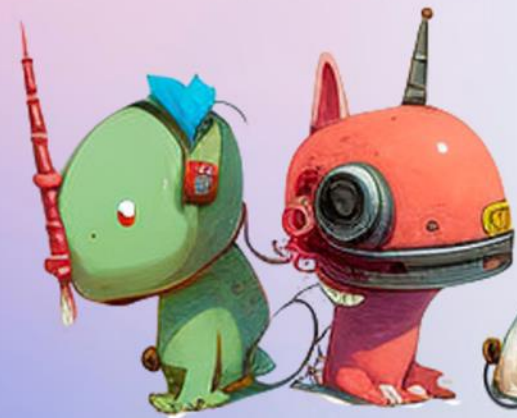


32. AI FOR REWILDING

CIP Number: CREZ-XLS-32



C2r Hook:

The forest does not need us to save it. It needs us to stop killing it. This is the difference between conservation and surrender.

Unique Proposition:

A documentary that reframes artificial intelligence not as a threat to nature but as a tool for nature's self-repair. AI systems that listen to mycelial networks, decode whale migration patterns, and predict ecosystem collapse before it happens.

Creative Inception:

2022. Tomar was introduced to Dr. David Gruber's work with Project CETI [citation:XLS_ICON]. He realized that the same neural networks processing human language could be trained on sperm whale codas. If we can teach AI to speak whale, can we teach it to apologize?

Format:

- Documentary series, 3 x 40 minutes
- Reference: *Our Planet* (2023) [citation:TOC_CREZ2.pdf]

Cost Projection:

Item	Basis of Estimate	Cost (USD)
Research partnership with marine bio-acoustics lab	Reference: Project CETI collaboration model	300,000
Documentary production (Arctic, Pacific, Indian Ocean)	3-location shoot	580,000
AI model training for ecosystem pattern recognition	Compute + engineering	420,000
Total		1,300,000

Proposed Completion: Q1 2027 – Q3 2027
