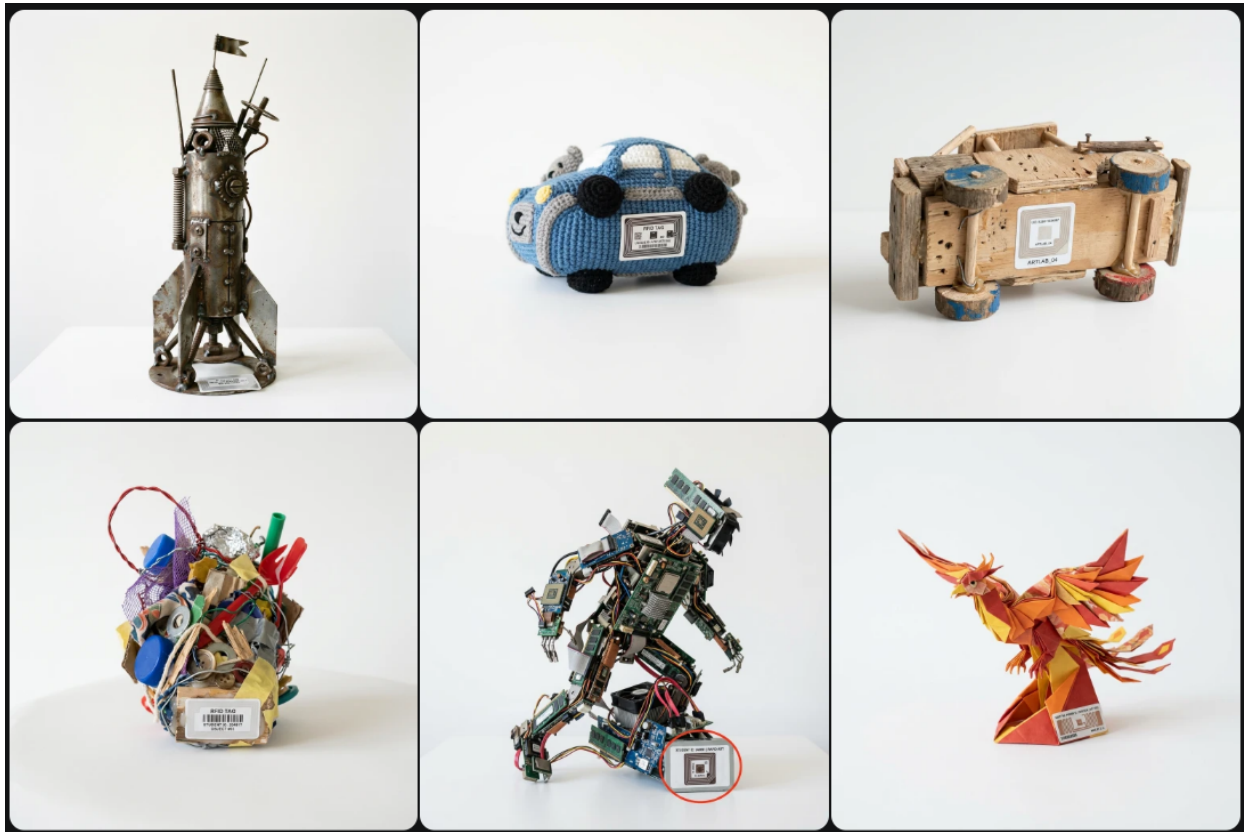


Act 1: 1-2 Day Community Workshop



Sample art objects participants may submit. Images generated by Nano Banana 2.

Data Collection

Each participant submits the following:

1. Art sculpture object, with unique RFID tag attached on the bottom.



2. Verbal OR typed 4-6 sentence description of the drawing answering some prompts about the object. Participants can either submit a voice recording, or just type in a description. Voice recordings are automatically converted into text with Speech Recognition, and Text submissions are automatically converted into audio files with Speech to Text.

Example prompts and responses:

- **Why did you make it?**
I made this because I like rockets and I always wanted to be an astronaut when growing up.
- **What did you learn while making it?**
I learned that welding is really, really hard.
- **Why is it still unfinished?**
I only had 2 days to make this lol. Also, I'm not an astronaut yet.
- **What do you hope it becomes?**
Hopefully when I leave orbit for the first time, I'll take this with me as a reminder of my dreams.

Act 2: RFID Artifact Pedestal Exhibition

Interactive RFID Artifact Pedestal Exhibit

Participants place artifacts on top of 3-5 interactive display pedestals, each equipped with a speaker and an RFID tag reader. The RFID tag reader recognizes the object and prompts an embedded computer to playback the voice recording, telling the story of the object.



Besides the pedestals, there is a curated shelf of other RFID-tagged interactive artifacts.



Participants can hear other stories by manually moving and replacing objects from a curated shelf of artifacts onto the pedestal.

