## Zelda

By <u>Our3</u>

Gitcoin GR14 Hackathon

#### Takeaway:

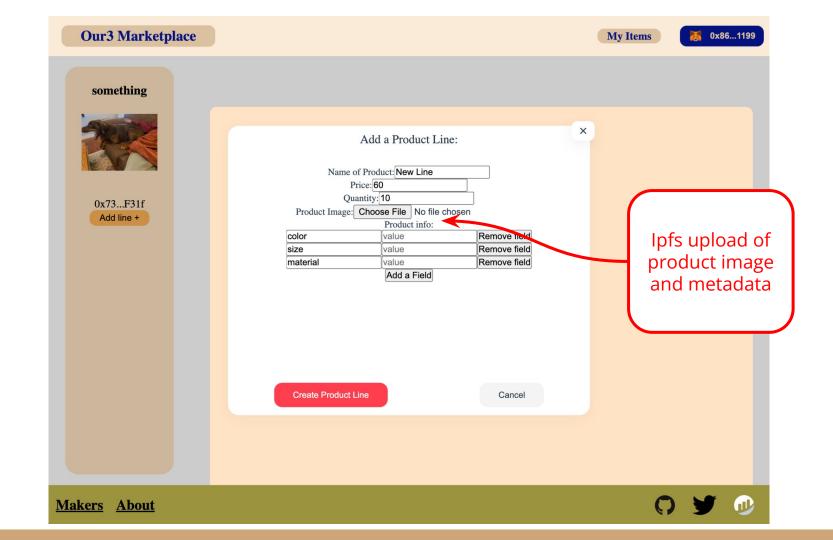
We built a functioning system of title for real-world goods in 3 weeks

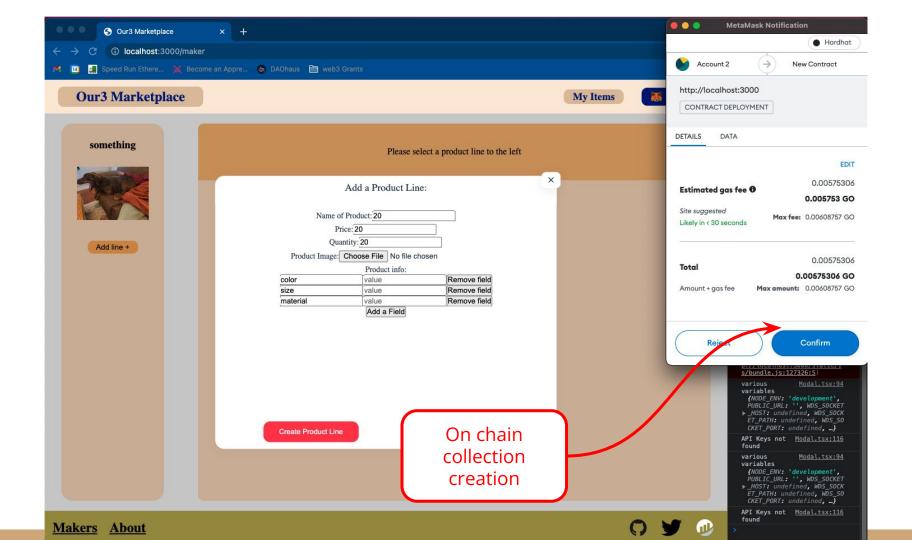
#### Features

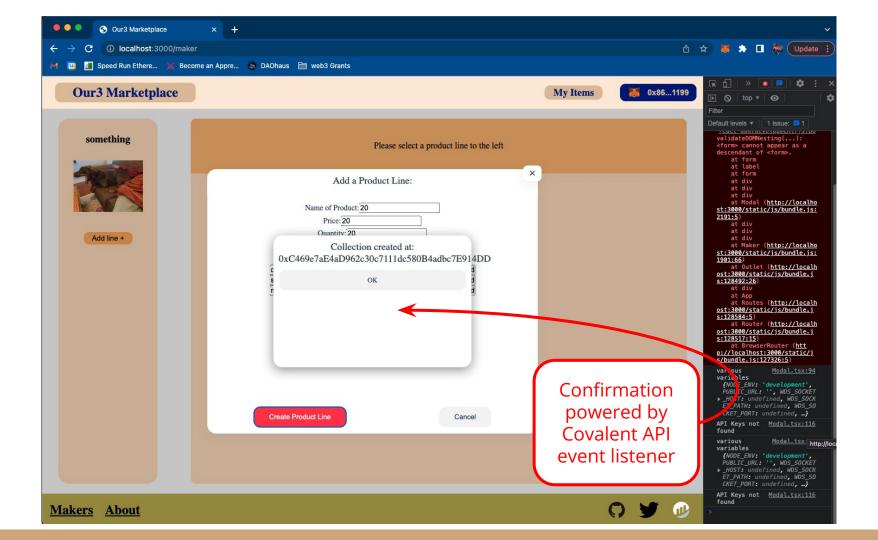
- Makers can create digital tokens representing their real-world products.
- Buyers can buy products from the collections listed by makers.
- Makers can generate QR codes corresponding to purchases from buyers.
- Buyers can view their currently owned tokens.

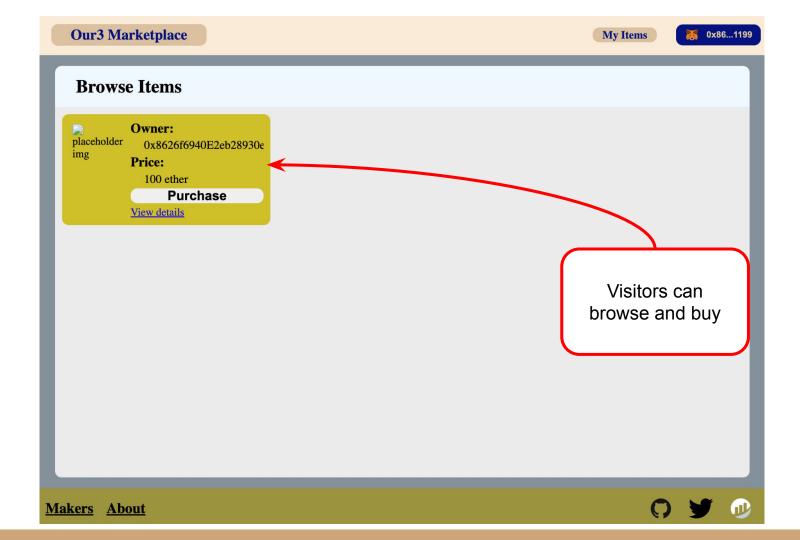
# Powered by

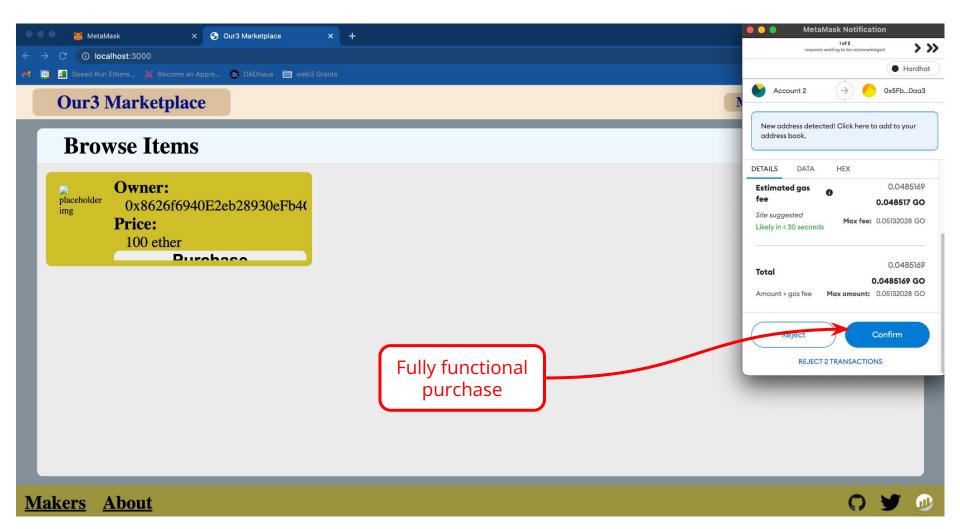
- Pinata's IPFS API for storage of collection metadata and images
- Polygon for speedy transactions and low fees
- Covalent for event-dependent execution and views of currently owned tokens

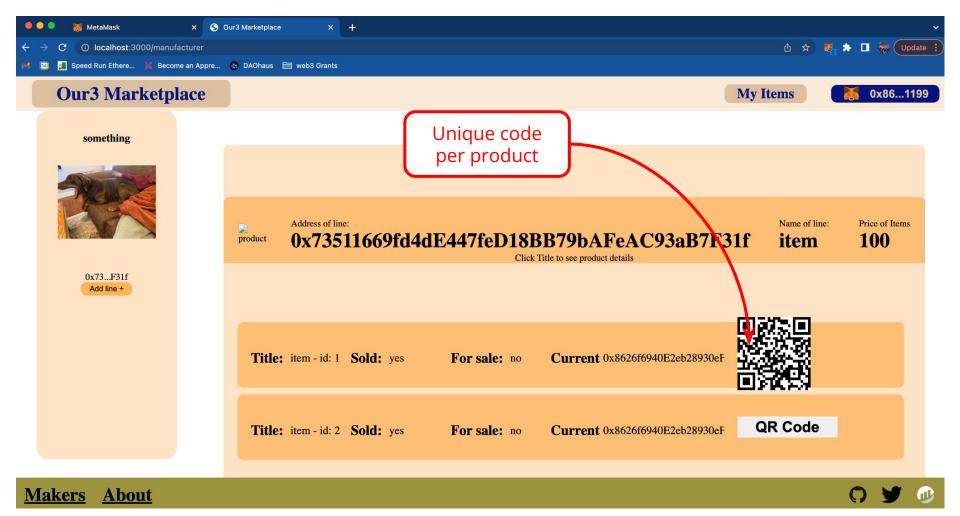


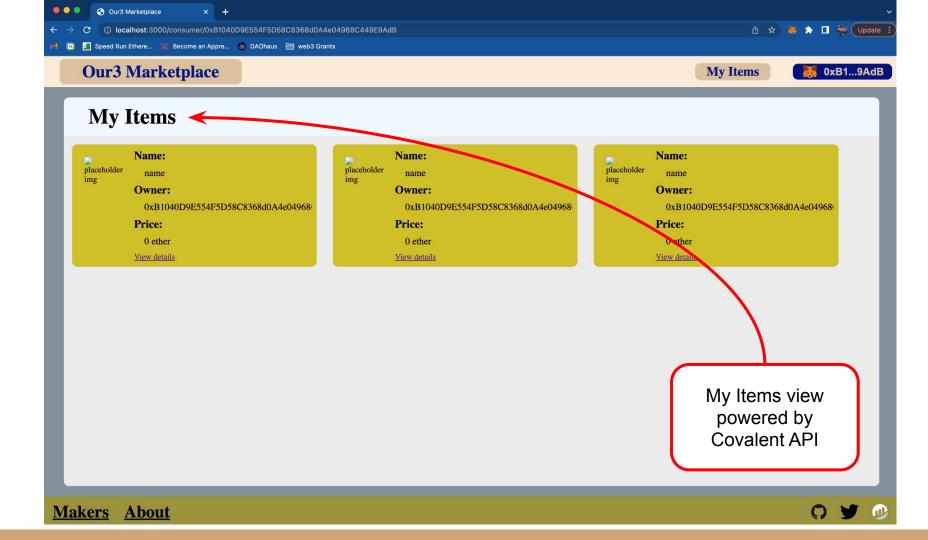












### What's next?

- Create trust tiers for token makers.
- Allow makers to mint batches of tokens to reflect whole product lines.
- Allow buyers to generate tokens for items they already own.
- Allow for automatic delivery of token hardware links (QR codes).
- Store token history/provenance on chain.
- Marketplace features to allow users to search

### Our Team

- Bryan Davis
- Junyuan Lau
- Joey Marino
- José Ramón