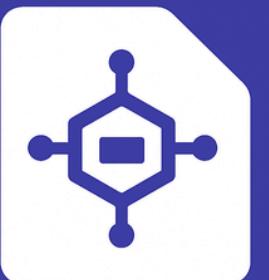


Api to oracle in seconds!



monoracle.xyz



Monoracle



Problem

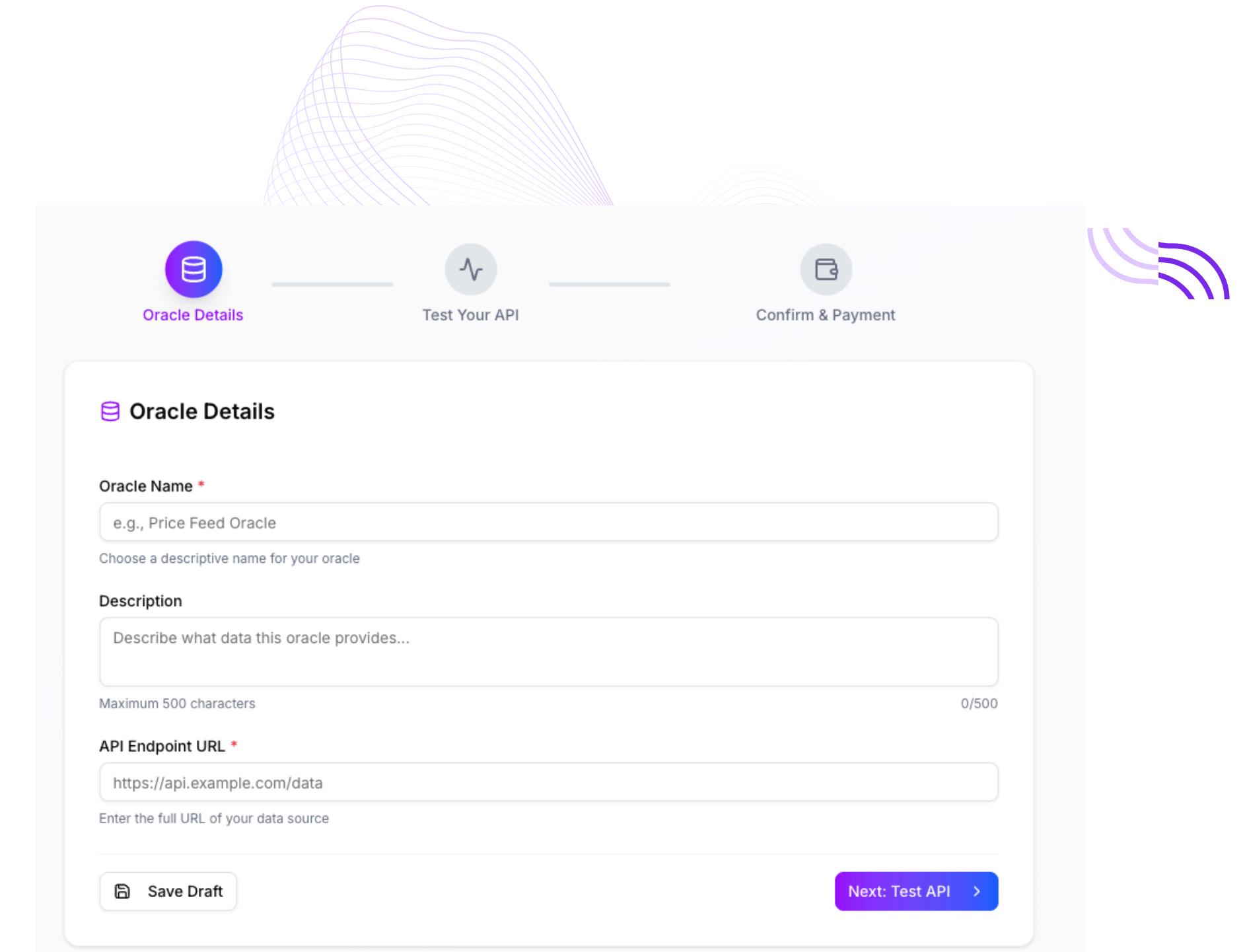
Blockchains are isolated systems that can't access external data on their own. Traditional oracle solutions require:

- **Manual data feeding infrastructure**
- **Expensive oracle service subscriptions**
- **Technical blockchain expertise**



What we built

- No-Code Oracle Creation
with just simple api call!



The screenshot shows a user interface for creating a new oracle. At the top, there are three circular icons with labels: "Oracle Details" (purple), "Test Your API" (grey), and "Confirm & Payment" (grey). Below this, the "Oracle Details" section is active, titled "Oracle Details". It contains fields for "Oracle Name" (with placeholder "e.g., Price Feed Oracle" and a note "Choose a descriptive name for your oracle"), "Description" (with placeholder "Describe what data this oracle provides..." and note "Maximum 500 characters 0/500"), and "API Endpoint URL" (with placeholder "https://api.example.com/data" and note "Enter the full URL of your data source"). At the bottom of this section are "Save Draft" and "Next: Test API" buttons.



How It Works

Our no-code oracle platform transforms any public API into blockchain-ready data.

Multiple nodes fetch and verify information in parallel, reach consensus on the result, and deliver the verified data on-chain – all automatically, without writing a single line of code.

- **User Defines the Data Source (No Code)**
- **Oracle Platform Generates a Fetch Task**
- **Get data and use on your frontend.**





monoracle-sdk

- Fully on-chain toolkit
- Verified oracle data
- Real-time access
- No centralized APIs
- **View documentation:** <https://monoracle.xyz/docs>
- **View on npm:** <https://www.npmjs.com/package/monoracle-sdk>





monoracle marketplace

- Decentralized data marketplace
- Verified community datasets
- Transparent contributor rewards
- On-chain knowledge sharing





Use cases

Monoracle in logistics: <https://monoracle.xyz/use-cases/demo-1>

Monoracle in sports: <https://monoracle.xyz/use-cases/demo-2>

Monoracle integration with any api:

<https://monoracle.xyz/use-cases/demo-3>





Differences between Chainlink

Monoracle

SDK-first approach lets developers easily display verified on-chain data in frontend apps.

User-friendly, plug-and-play datasets and on-chain jobs make development easy and fully decentralized.

Marketplace lets the community share and discover datasets, boosting collaboration.

Chainlink

Designed primarily for smart contracts

Frontend integration usually requires extra backend work.

Limited community dataset sharing.

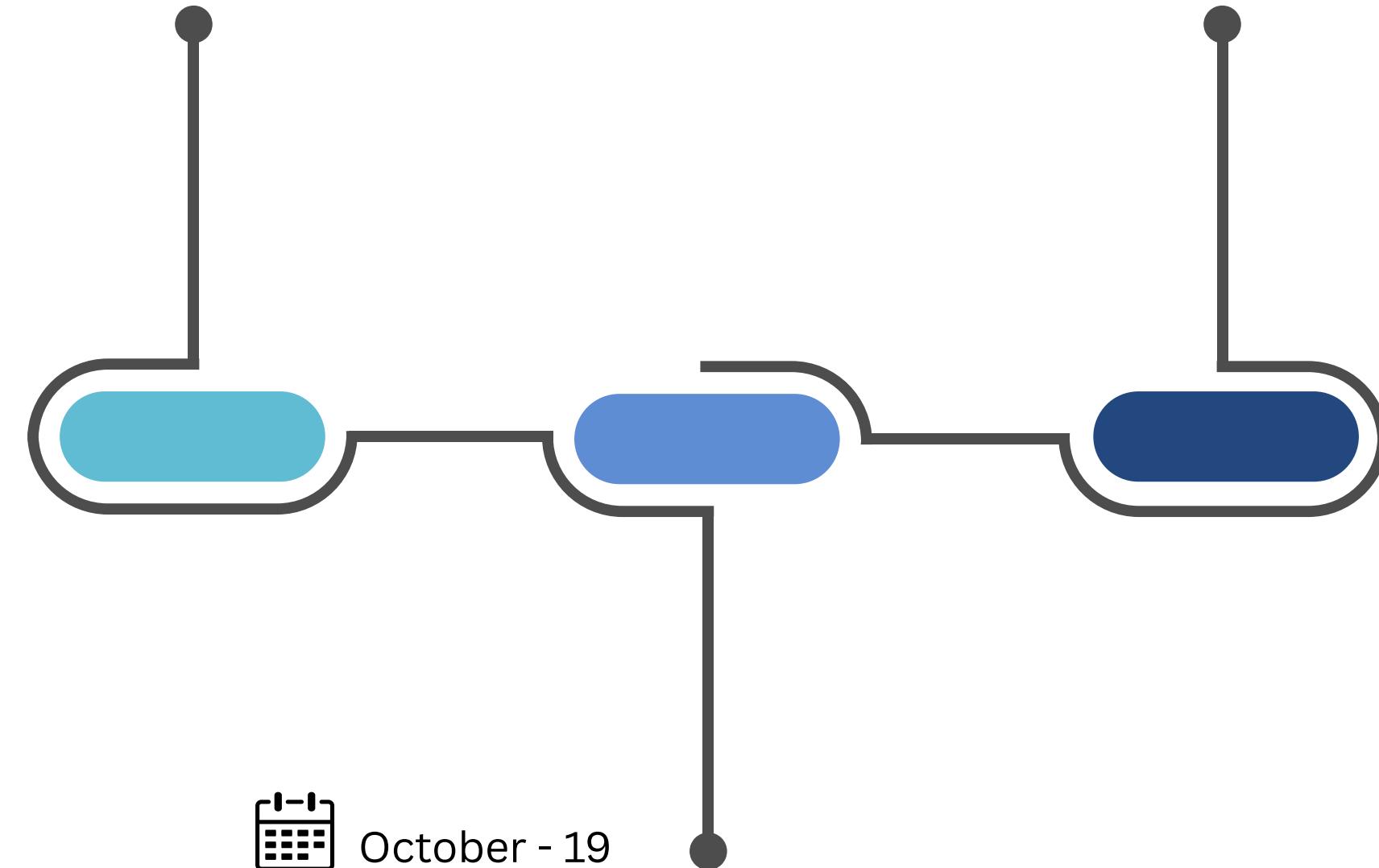
Timeline



October - 4

We started monoracle project
at Buildermare Monad Blitz Hackathon

Currently working on new features
Eg: Marketplace





Team



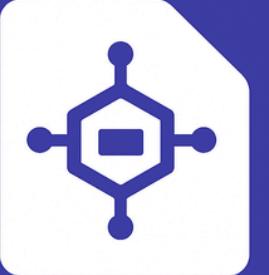
Akifcan Kara

Fullstack developer, web3 developer

github.com/akifcan

www.linkedin.com/in/akifcan-kara





Monoracle

Thank you :)

Thank you for your attention! We look forward to collaborating.
Please reach out with any questions.

- akfkara97@gmail.com
- https://x.com/kara_akifcan

