Contributors:

[@unlock_VALue](#), [@Freddmannen](#)

Introducing

[mev.fyi](#) for MEV enjoyers to [contribute (add.mev.fyi)](#) and [fetch content (data.mev.fyi)](#) across research papers, blog, articles, YouTube videos, podcasts, Twitter threads […].

We already have >100 papers, ~150 articles, >1000 curated YouTube videos, 80 referred content websites, ~40 Twitter threads, 29 recommended YouTube channel handles.

What:

mev.fyi is an open-source initiative dedicated to gathering and curating research on Maximal Extractable Value (MEV), incentive alignment, mechanism design, and their implications in the blockchain ecosystem, with a specific focus on Ethereum.

We already have contributors to whom we are deeply thankful for joining the journey!

Why:

[@unlock_VALue](#) originally launched the [mev.fyi](#) project since there was no single location for everything MEV, which made onboarding to the ecosystem more challenging. Extremely good content was scattered across many communications channels.

Vision:

The current mev.fyi end-game is to provide an MEV research content search engine/chatbot [a la NFX Chat](#) to refer to curated content given a natural language MEV research request as input.

Right now we are at the phase of gathering and curating research content in a scalable way, and we will be soon moving to insights extractions, parsing, and fetching (likely the least intuitive in the loop).

We are actively seeking to decentralize that project further, and we are welcoming all suggestions aligned with this goal.

Where can I learn more:

Every detail is available in the [README.md](#) of the mev.fyi GitHub repository.

What and how to contribute:

- Research:

We are seeking all research content on the [topics](#) listed by Flashbots. Do not worry about adding content already referred to in the repo, filtering is taken care of. You can also add your handle to be noted as a referrer should you want to! First contributed first referred

- Non-research e.g. development, project management:

The project seeks contributors for both research and [tooling development](#) to optimize for referencing and fetching content back. For now, research is displayed as a [Google Sheet](#). This is a work in progress.

Please state any feedback you might have here, in particular around Contribution User Experience. You can also create pull requests or open issues in the [repository](#).

Thank you and we are looking forward to your contributions!

High frequency word-spreaders to whom we are thankful:

[Reid Yager](#), [0xTaker](#), [George Zhang](#), [There.Is.No.Alignment](#), [casslin.eth](#), [0xstrider_](#), [etheraael](#), [Wasif Iqbal](#), [JChen](#), and counting