

Metacrisis

Metacrisis is a lot different crises like dead zone in the ocean , climate change , biodiversity loss, Artificial Intelligence risk (AI risk), existential risk , biotechnology risk and nuclear level technology been decentralized in the hand of everyday people in a world the loss increasing fragility because the industrial institutions are breaking down also explanatory boundaries which affects running the linear economy with political system that has to have exponential growth in a rated function like the government that forecast 24% growth for each other economies.

criteria for addressing metacrisis

Daniel Schmachtenberger says that a problem understood is a problem half solved . So with the criteria listed below I believe that metacrisis can be solved since we have known the problems.

Here is the visual overview of the criteria for addressing metacrisis

- 
1. We should regulate tech
 2. We should think about externalities
 3. We should know various things that creates human conflict
 4. think about human values
 5. Web3 developers should prioritize mistake theory
 6. Taking risk analysis serious

● We should regulate tech : Tech should be regulated will help to know how use it in a particular way .

● We should think about externalities: Thinking about externalities in

both physical and Psychosocial is vital in addressing metacrisis

- We should know things that creates human conflict: we should fundamentally address more conflicts by knowing the causes.

- think about human values: Thinking about human values and we support proliferation of human values and how we encode external decision making system.

- Web3 developers should prioritize mistake theory: taking mistake theory very serious will help in addressing metacrisis.

- Taking risk analysis serious: Risk analysis enables to if a technology is good enough for usage .

projects that attempt to address the metacrisis

1.Ethereum

2. Proof of Humanity (POH)

3.Carbon Utility Token (CUT)

4. BrightID

5. Forta

1. Ethereum: Ethereum merge took place on 15th September 2021 , the recent merge made ethereum environmentally friendly speed up transactions and make them cheaper.

making Ethereum environmentally friendly is a way reducing causes of climate change .

2. Proof Of Humanity (POH) : Proof of Humanity reduces Ai risk by earning universal basic income(UBI) which shows that you are human. Any verified submissions in proof of Humanity will start earning UBI every seconds directly to their address.

3. Carbon Utility Token (CUT): CUT is created to offset carbon . every token retire a certain amount of carbon at anytime. with CUT we can go green.

4. BrightID: BrightID is decentralized social identity network. It allows people to prove to applications that they're only using one account. BrightID uses trusted relationships between people to verify it's users. with the helps of BrightID we can reduce Artificial Intelligence risk (AI) because we can use BrightID to detect bots or multiple accounts users .

5. Forta : fortat is blockchain project developed to detect bots in web3 through anomalies.