

Thanks for joining our soft launch everyone! Hopefully you enjoyed our pieces on eating and shopping in the metaverse and how the solution to a green planet might be to just electrify everything. Wanted to leave all of you with this "roadmap" of the six areas we are covering, which you can learn more about as a reader. Enjoy the weekend, everything is happening faster than we thought!

# Don't Count Us Out Yet! Web 3.0 Roadmap

The six areas of medicine, science and technology that will create most of the increase in wealth in the world over the next 10-20 years. As with most innovative breakthroughs, this will dramatically expand the middle class both in numbers and wealth, but will reward the top 1% more than others unless structural changes are made.

## Current Use

## Future Use

## Learn More

### Artificial Intelligence

The development of doing human tasks/thinking with non human systems in four areas: Memory, Thinking, Learning, Consciousness.

Google searches provide data to answer search and creates questions that lead to more complete answers and thoughts.

- Self driving taxis in major urban areas
- Triaging 911 calls to prioritize responses

- [Life 3.0 book by Max Tegmark](#)
- [MIT Technology Review Magazine](#)
- [Stanford Institute](#)

### Sustainable Planet

Using technology to create a harmonious relationship between nature, animals, plants and humans.

23 billion+ gallons per day of high quality drinking water is produced using reverse osmosis seawater desalination about 1% of total human use.

Feeding cows seaweed to reduce methane emission to reduce the 14% of greenhouse emissions attributed to them.

- [Atlantic Magazine, The Weekly Planet](#)
- [The Crucial Years by Bill McKibben](#)
- ["How to Avoid a Climate Disaster."](#)

### Metaverse

A shared virtual environment that creates social connection.

The Sims life simulation game has become a metaverse for how people can farm, forage, cook and learn about food.

NFT's will be easier to use to buy new products in digital art, video games, memes, fashion and sports for the general public.

- [Metaverse updates The Independent](#)
- [Facebook's Meta](#)
- [Expert Mathew Ball's newsletter](#)

### CRISPR m/RNA DNA

CRISPR technology edits genes and DNA to solve medical, agricultural and other major human problems.

COVID-19 vaccines.

In clinical trails as cure for Pancreatic Cancer.

- [Gene therapy](#)
- [Walter Isaacson book on the race to map all genes](#)
- [Weekly roundup of CRISPR news](#)

### Cryptocurrencies & Fintech Tools

Digital financial decentralized currencies and tools used to create them.

PayPal, Venmo and Square have announced tools to buy cryptocurrencies with current centralized currencies and credit cards.

Anonymous peer to peer payments for different industries and products.

- [Bankless](#)
- [DeFi and the Future of Finance](#)
- [Vitalik Buterin](#)

### Creator Economy

The new economic class of content creators and curators moving their audience to tools where they control data and revenue.

Letters from an American Professor on Substack with 350k subscribers.

Brand sponsorships creator economy individuals paid directly to them.

- [The Creator Economy](#)
- [Fast Company](#)
- [The Creator Economy Needs a Middle Class](#)