

Easy Steps

PREPARE FOR WEB 3.0



**Web 3.0 is still evolving so
people are not sure what it is yet**



But let's explore
what it might be...



**To understand what Web 3.0 is
we should first know what
Web 1.0 and 2.0 are**

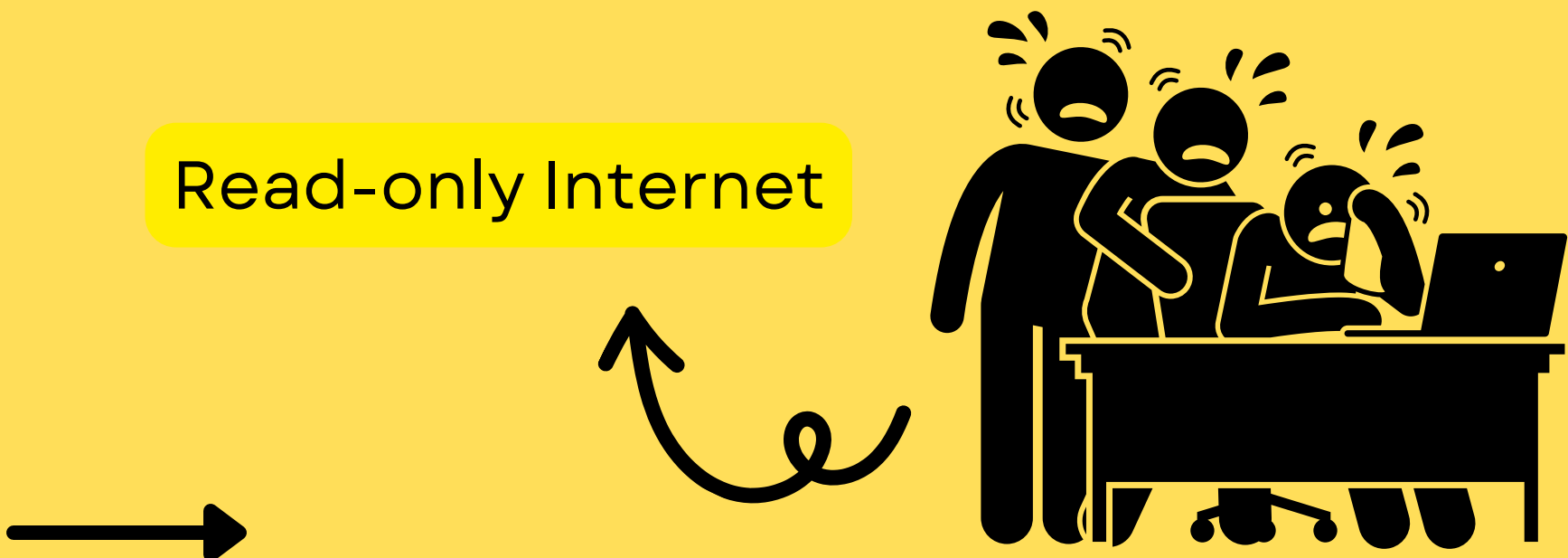


Web 1.0

Web 1.0 was the first generation of websites with mostly static pages with few content creators Most users just consumed the content

1990-2000

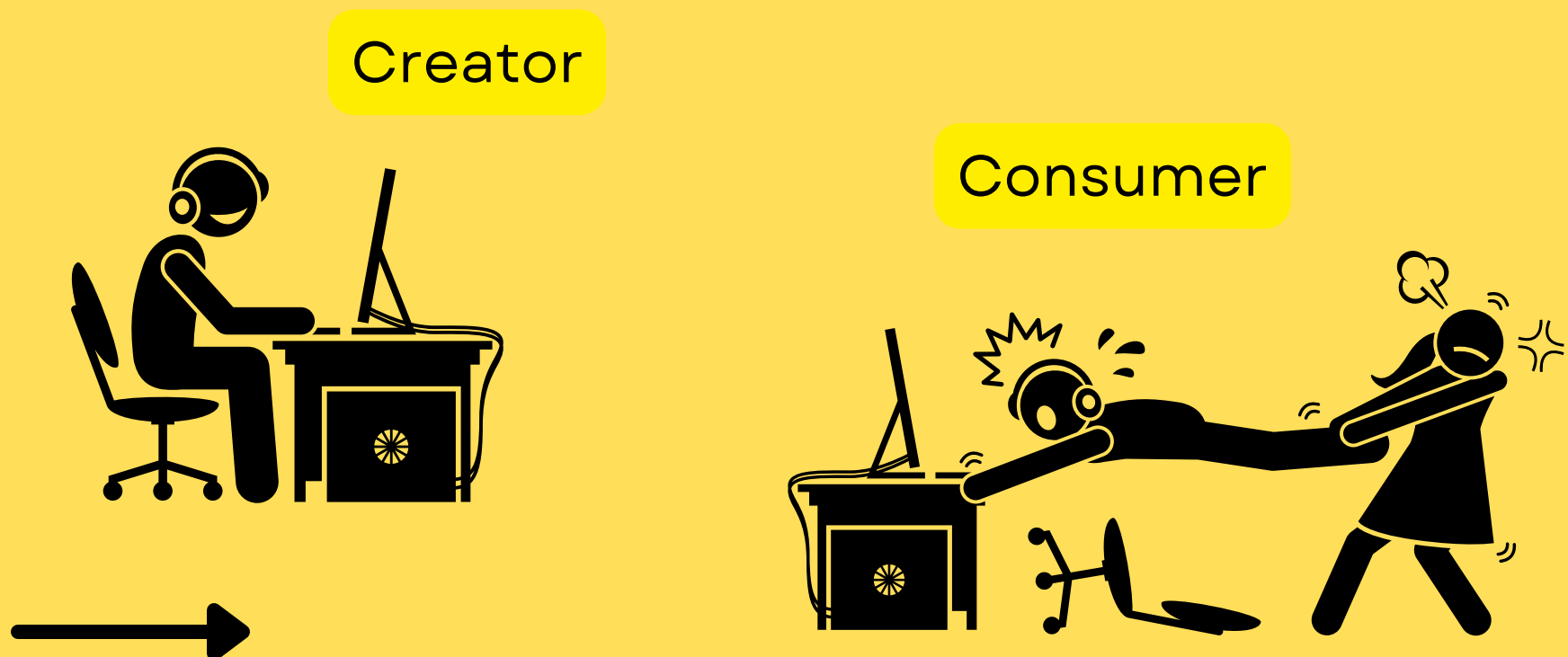
Read-only Internet



Web 2.0

Web 2.0 allowed users to communicate and engage with each other through articles, comments, and social media accounts

2000 till now...



Although Web 2.0 has significantly improved the online experience there are a few drawbacks

Have no control:

few companies control what you do

Privacy is non-existent:

Their business model is to collect and sell your data



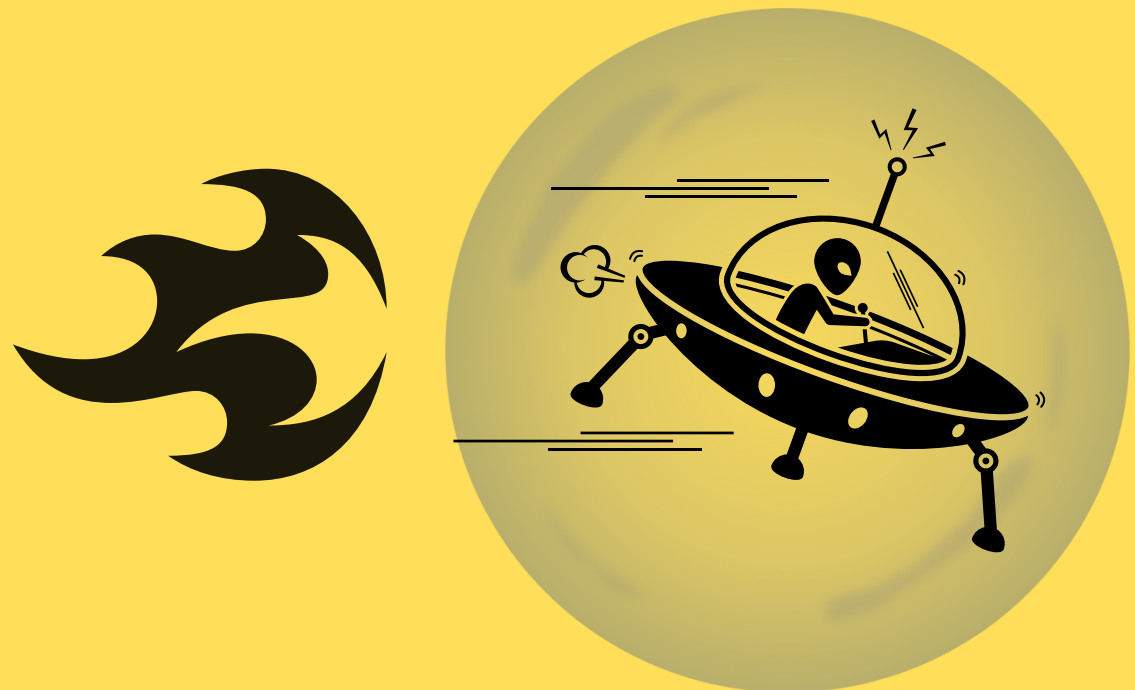
So what is web 3.0

Web 3.0 is decentralized and uses AI to process information in a way that is more like how humans do it. It is also verifiable, self-governing, and permissionless.



Transparency & Fewer Middlemen

Decentralization allows you to track your data and review the code behind various platforms with this providers can connect directly with consumers without worrying about a central authority taking away their profits



Privacy

A benefit of blockchain and recent developments in cryptography is the ability to protect and monitor your online data on the web



Complete Data Ownership & Sharing

You will have full ownership of your profile and any data you share. The accuracy of this data can be verified, and you even have the option to sell it to advertisers.

I will make the decision about what to do with my data





Ron Fybish

Developer Advocate

What do You Think About This Post?

I hope this helps! Comment below to let me know what else you like to learn. Follow @ronfybish to get updated :)

