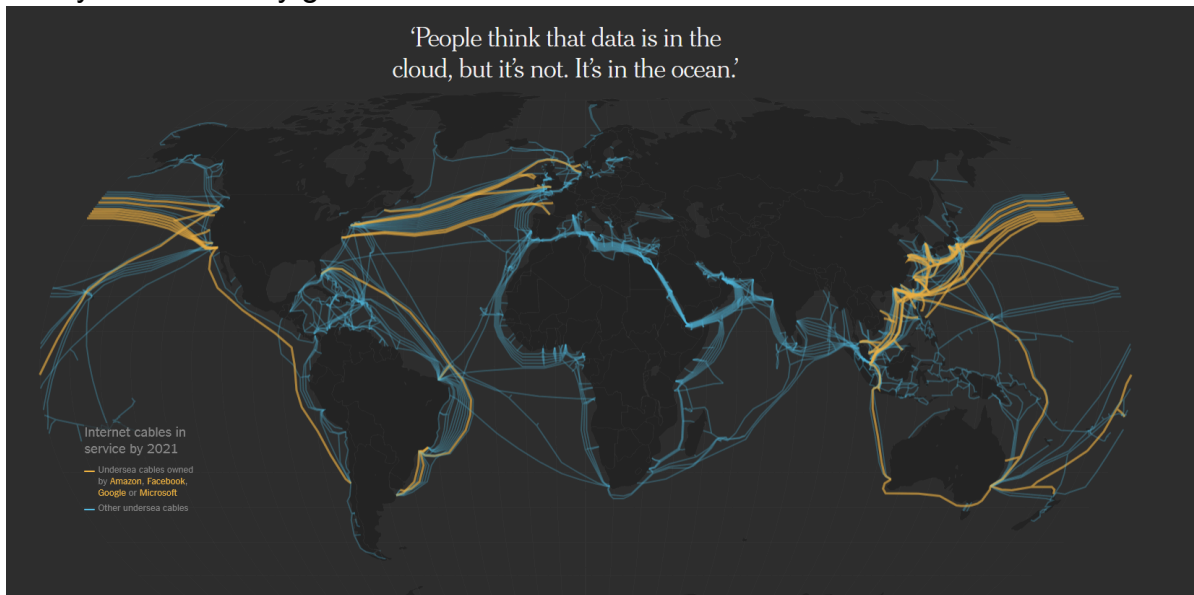


How Internet works:

Lots of people think that the Internet is just a simple imaginary cloud where every piece of digital information is stored within, but it really is not just that. The Internet is a really big and long piece of wires placed under the seas, across countries, and it's what makes computers talk to each other like they're in one giant group chat.

Actually found a really good website to show what it looks like:



<https://www.nytimes.com/interactive/2019/03/10/technology/internet-cables-oceans.html>
<https://www.submarinecablemap.com/submarine-cable/peace-cable> (if you want to look at each of those cables)

How a Website functions:

Usually, a website is composed of 3 components: HTML, CSS, Javascript (they are the definition of harmony). Every time you go to a website, you request (usually) for those three to post something back to you (aka the client side). And also, basically, websites are just like a huge folder where you navigate through each file it contains, and each of those files has a style, functionality, and maybe some other things.



3 reliable help or debugging sources:

1. Stackoverflow
2. Developer Mozilla
3. Reddit (?)
4. Bonus: Claude or any language models you like (Though it really depends on how greedy you are)

Screenshot of Development Setup:

