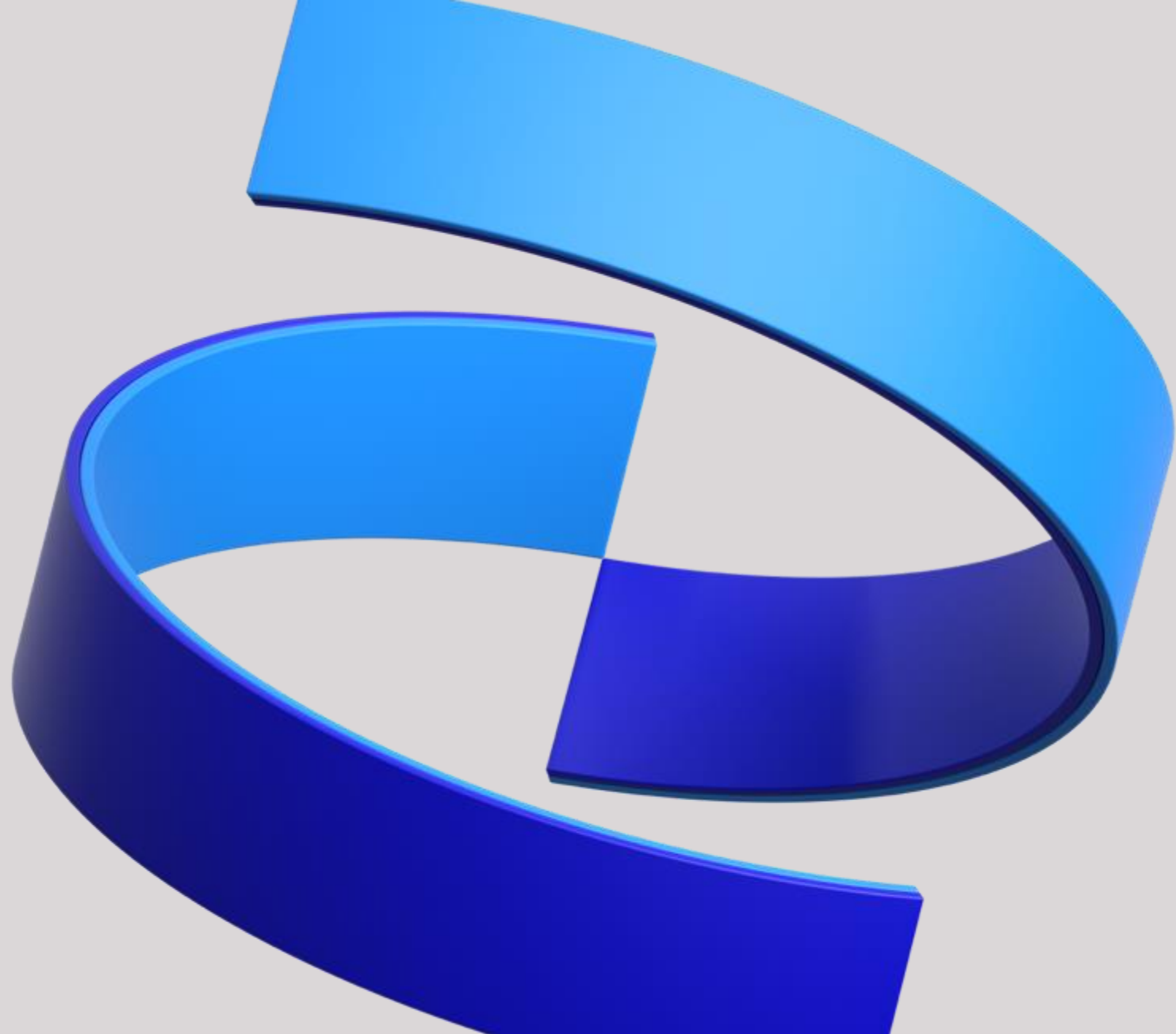


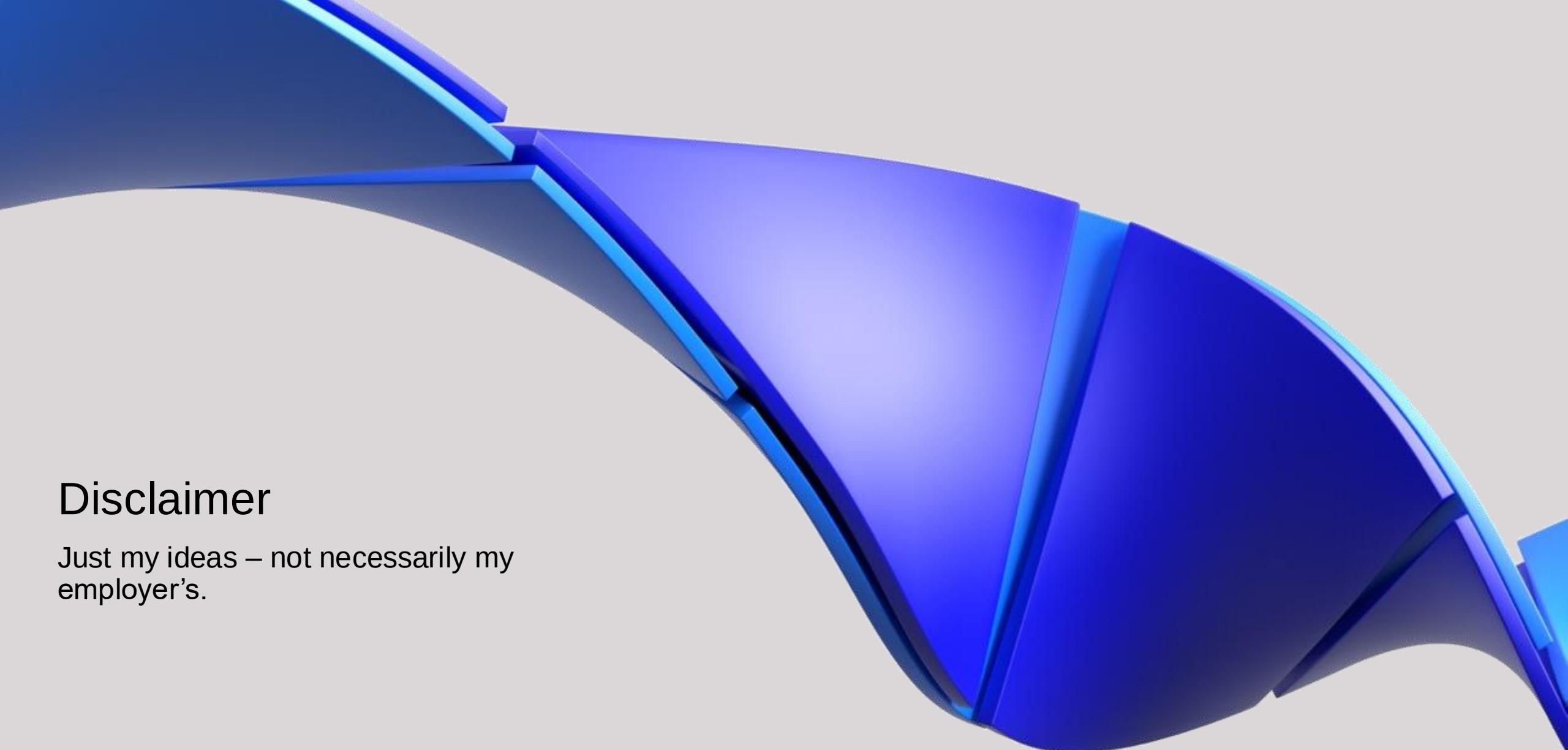


The changes in the job of statistical programmer in the pharmaceutical industry

James J. Kim

March 16, 2025



A large, abstract graphic composed of several overlapping, curved, and faceted planes in various shades of blue and purple. The planes are arranged in a way that creates a sense of depth and movement, resembling a stylized, modern architectural structure or a complex molecular model. The lighting is soft, highlighting the edges and surfaces of the planes.

Disclaimer

Just my ideas – not necessarily my employer's.



[This Photo](#) by Unknown Author is licensed under [CC BY-SA](#)



[This Photo](#) by Unknown Author is licensed under [CC BY-NC](#)





[This Photo](#) by Unknown Author is licensed under [CC BY-SA](#)



CALL OF DUTY

BLACK OPS II

[This Photo](#) by Unknown Author is licensed under [CC BY-SA](#)





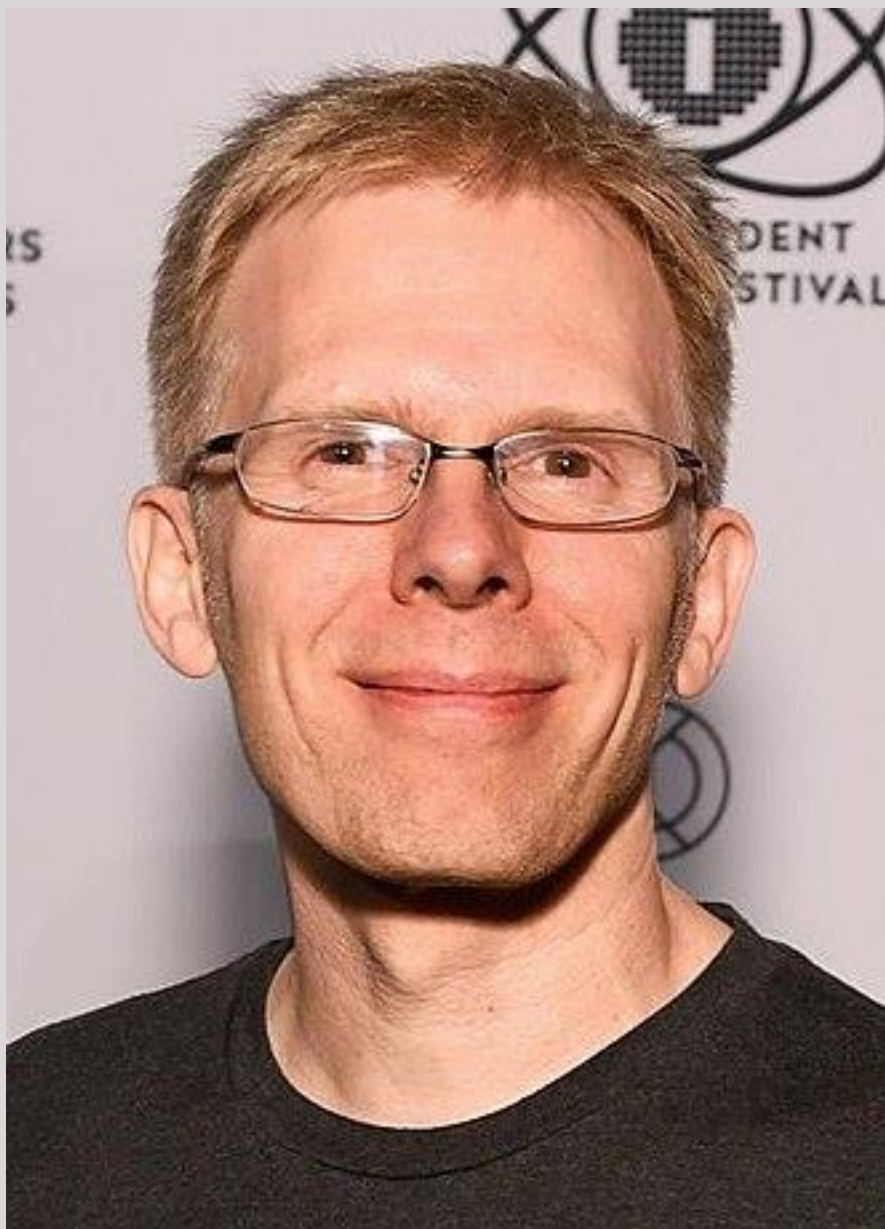
[This Photo](#) by Unknown Author is licensed under [CC BY-ND](#)



[This Photo](#) by Unknown Author is licensed under [CC BY](#)



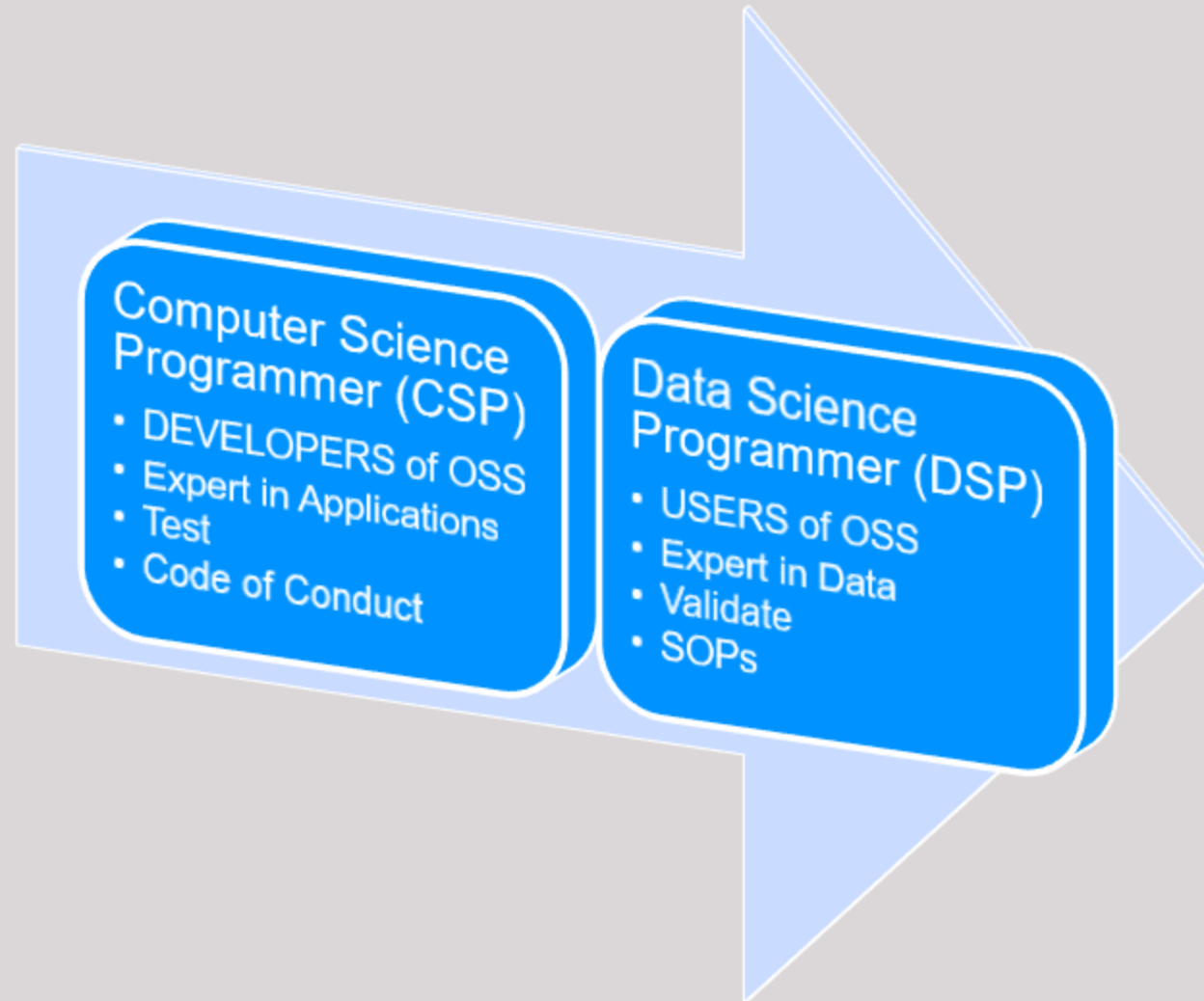
[This Photo](#) by Unknown Author is licensed under [CC BY-SA-NC](#)

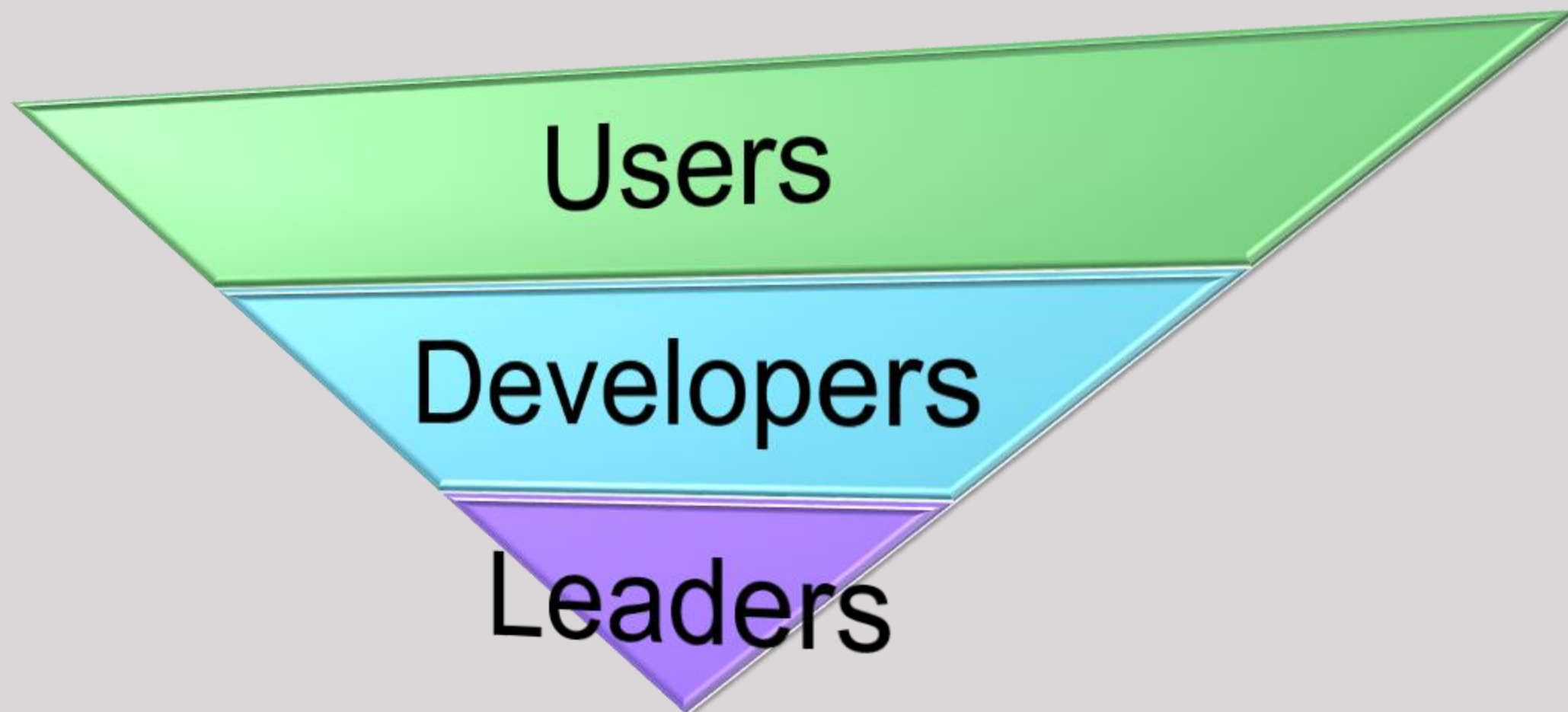


?

=



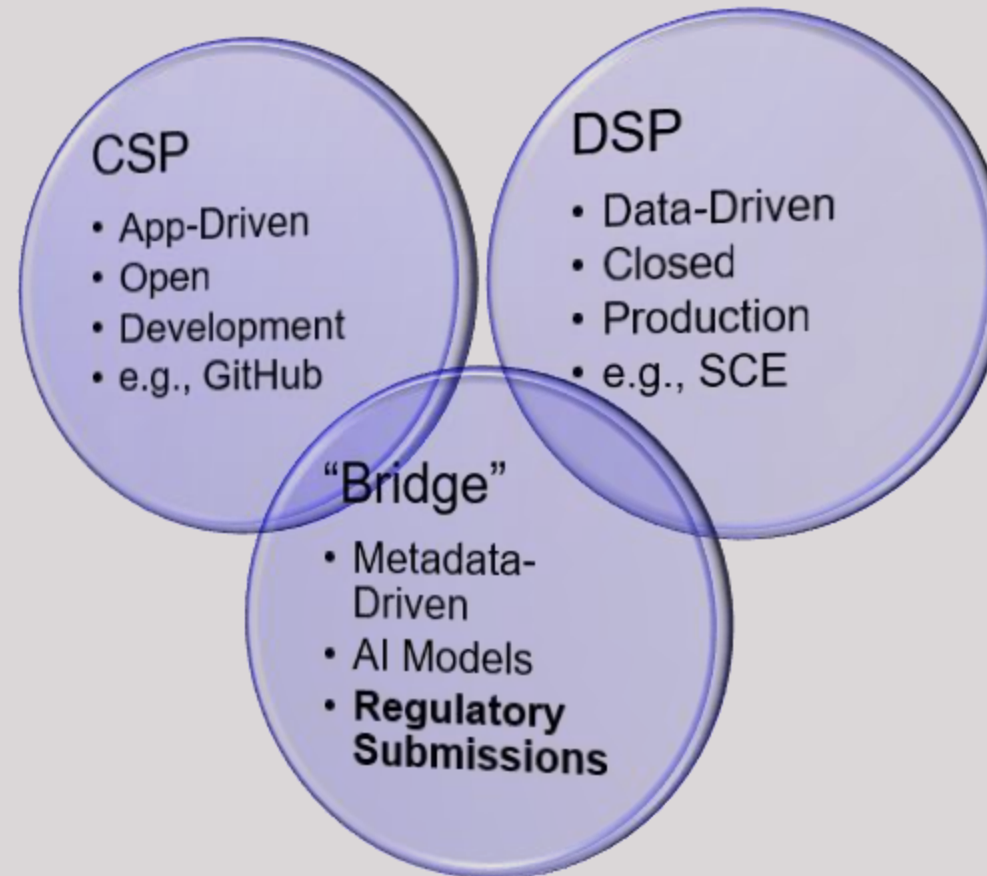




Open-Source Software (OSS) in Pharma



Two multiverses with a connecting metaverse





Thank You

