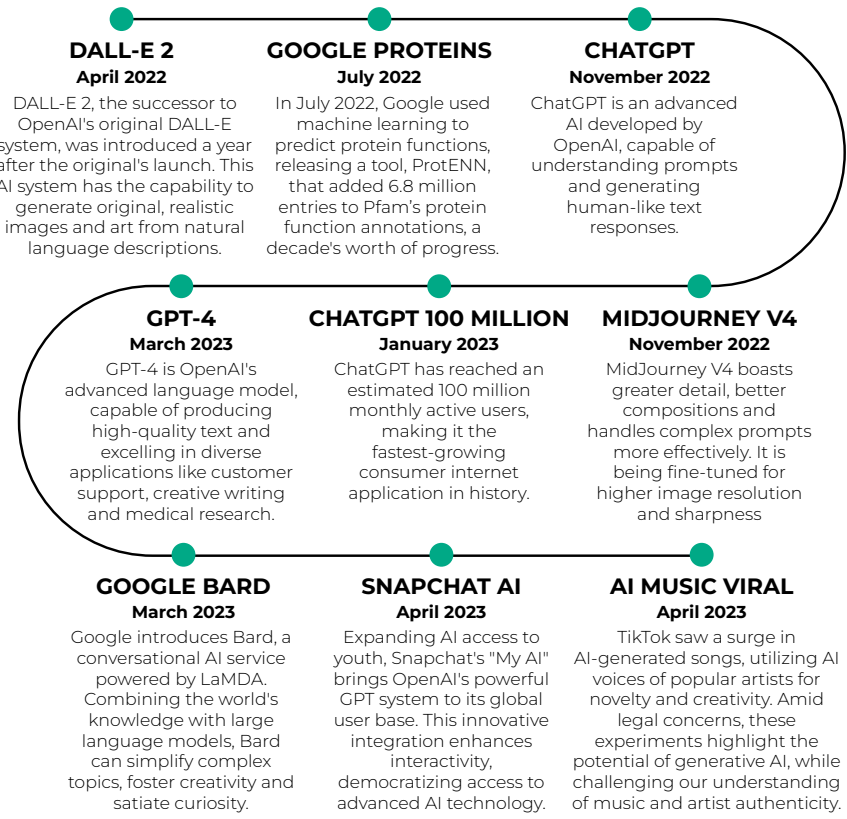
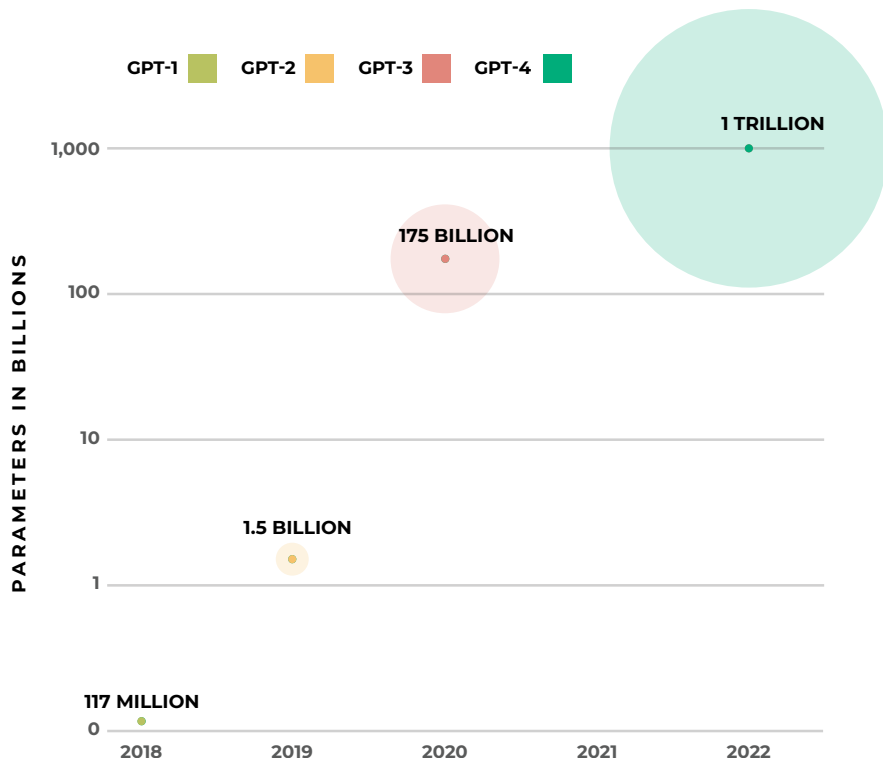


THE STATE OF AI IN 2023



NUMBER OF PARAMETERS USED TO TRAIN MAJOR AI RELEASES

The term "parameters" in the context of AI refers to the adjustable parts of the model that are learned from the data during the training process. They can be thought of as the aspects of the model that enable it to make predictions or generate text based on the input it's given. In general, a model with more parameters can capture more complex patterns in the data. So, in that sense, the number of parameters can serve as a measure of the model's complexity.



PROGRESSIVE Journey PROGRESSION OF MIDJOURNEY OVER ONE YEAR



Prompt: close-up photo of a happy Baylor student ready for football game day