Small Data Techniques:

* Time-series analysis
  + Analyzing a series of data points over a period of time
* Few-shot learning
  + A machine learning technique used to create accurate models with a limited amount of training data
* Synthetic data
  + Generating new data, through a sampling technique (e.g., oversampling), that is not taken by direct measurement
* Self-supervised learning
  + Model trains itself by using observed / labeled pieces of the data in order to accurately predict, or label, the unlabeled data.

References

Hamer, P. d., Hare, J., Jones, L. C., Choudhary, F., Sallam, R., Vashisth, S. (2021, February 16). Top Trends in Data and Analytics for 2021: From Big to Small and Wide Data. Retrieved from Gartner Research Portal