210.757 visualizaciones 25 nov 2022 [#dataanalyst](https://www.youtube.com/hashtag/dataanalyst) [#datascience](https://www.youtube.com/hashtag/datascience) [#datanerd](https://www.youtube.com/hashtag/datanerd)

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Perfil

* Data mining.
* NLP, machine-learning and operations research.
* Knowledge of R, SQL and Python.
* Tableau or Power BI.
* Hadoop and/or Spark.
* Python, Pytorch, Keras, nltk, stanford NLP, mlflow, sagemaker, etc.
* Experience with the following techniques: text based classification - transformers, RNN, LSTMs, images - CNNs, slice detector (region-based detection?), logo classification, similarity search - large and high dimension similarity search for product replacements using facebook FAISS, spotify ANNOY.
* Strong math skills (e.g. statistics, algebra).
* Familiarity with Java or C++ is nice to have.
* Advance English level.

