

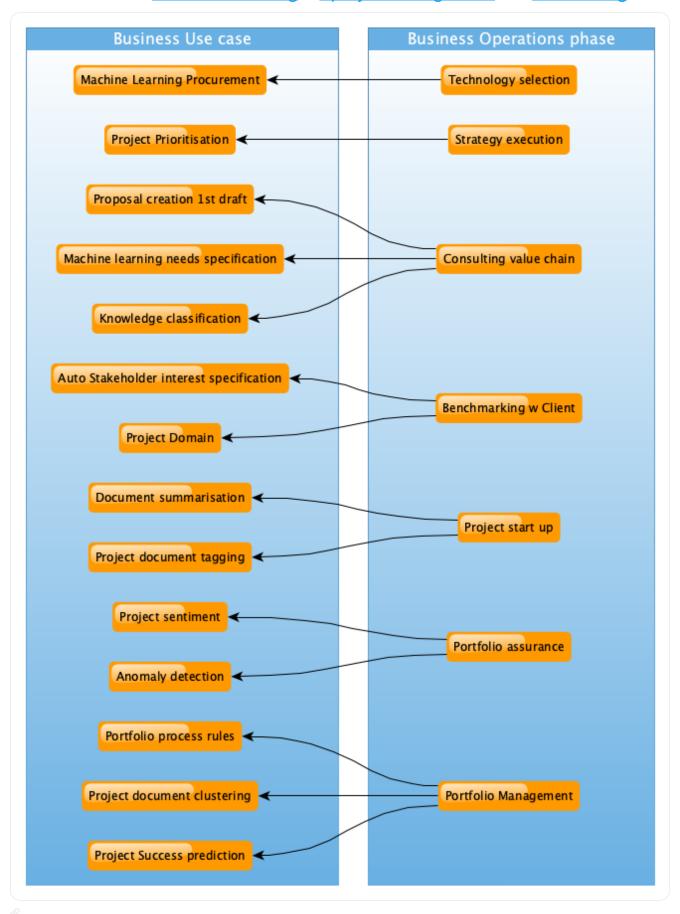
Feb 10th 2020, 10 tweets, 4 min read



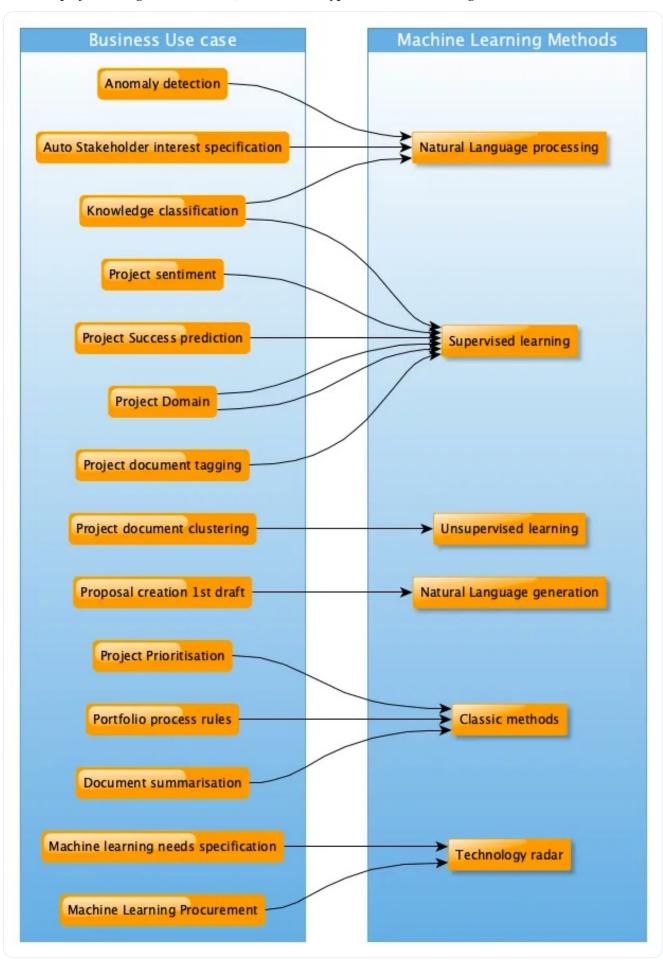
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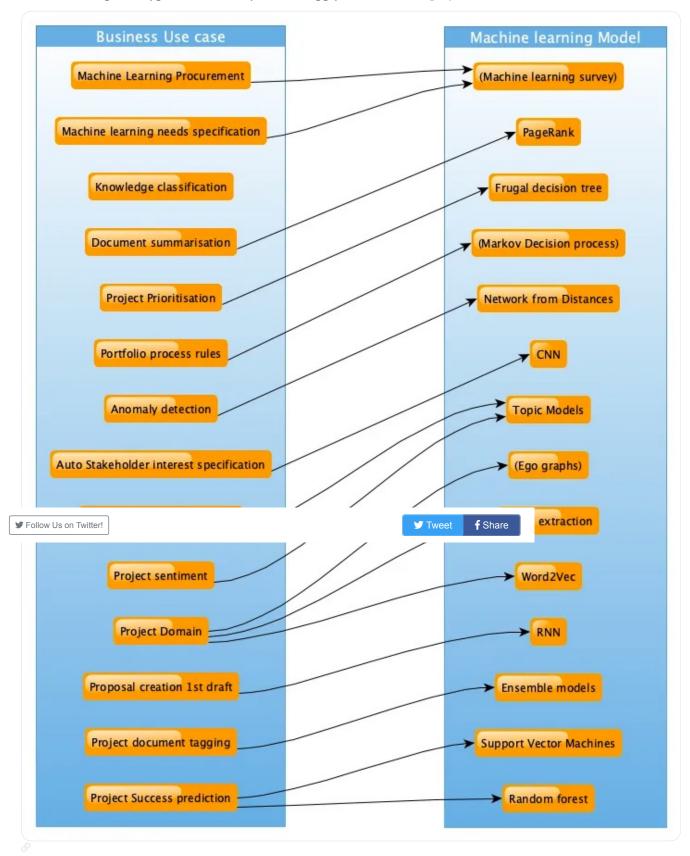
## DIY use cases for #machinelearning in #projectmanagement and #consulting

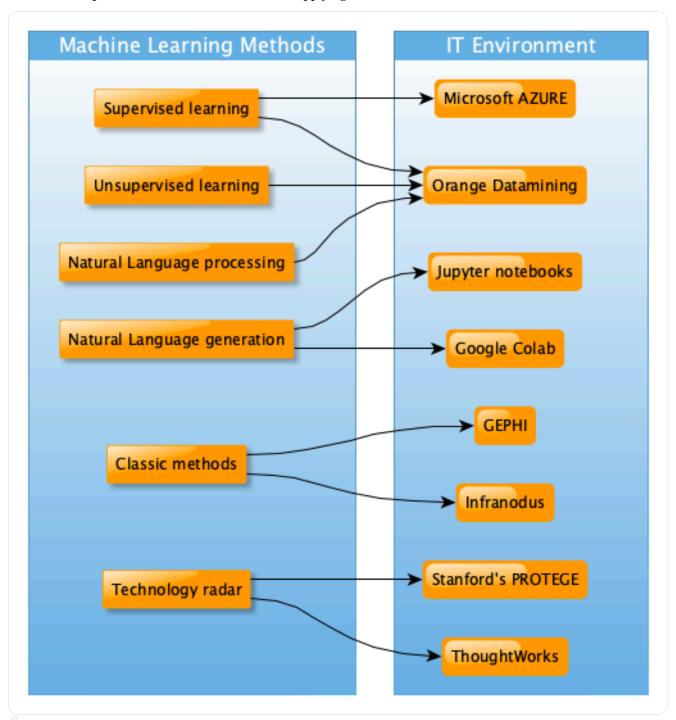


For these project management use cases, here are some types of machine learning to consider.



And here is a specific type of ML model you could apply for each case #project





#### Recap:

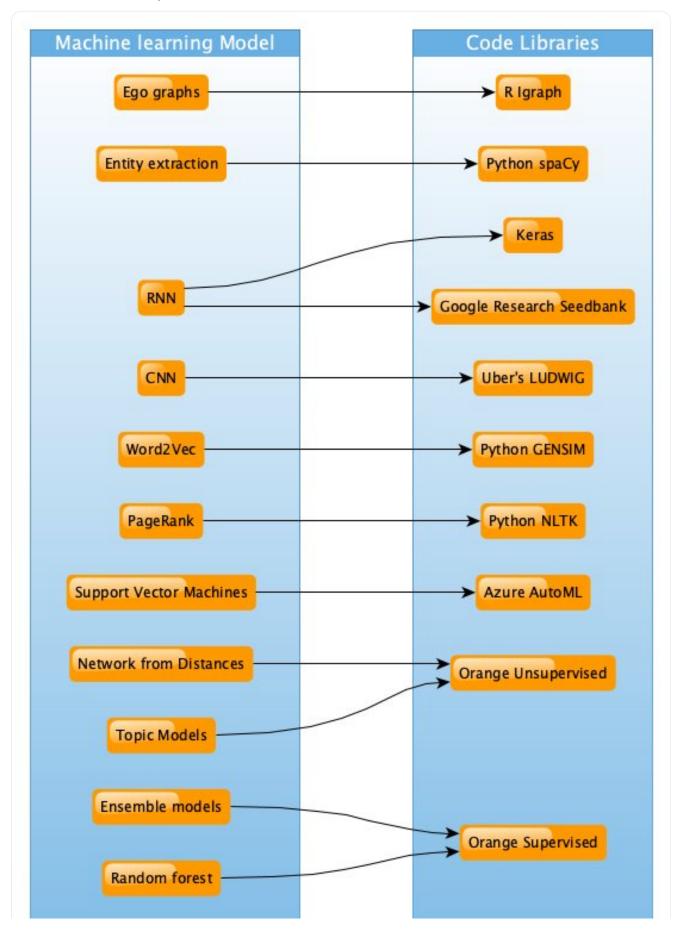
- 1. Identify possible use cases
- 2. Map to business area/lifecycle
- 3. Narrow down to a generic ML method
- 4. Select a straightforward ML model
- 5. Choose a suitable model environment

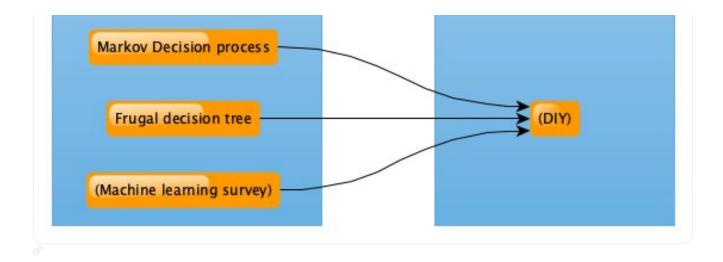
#### Next up:

- 6. Choose a code library or algorithm to apply that model
- 7. Select data-set

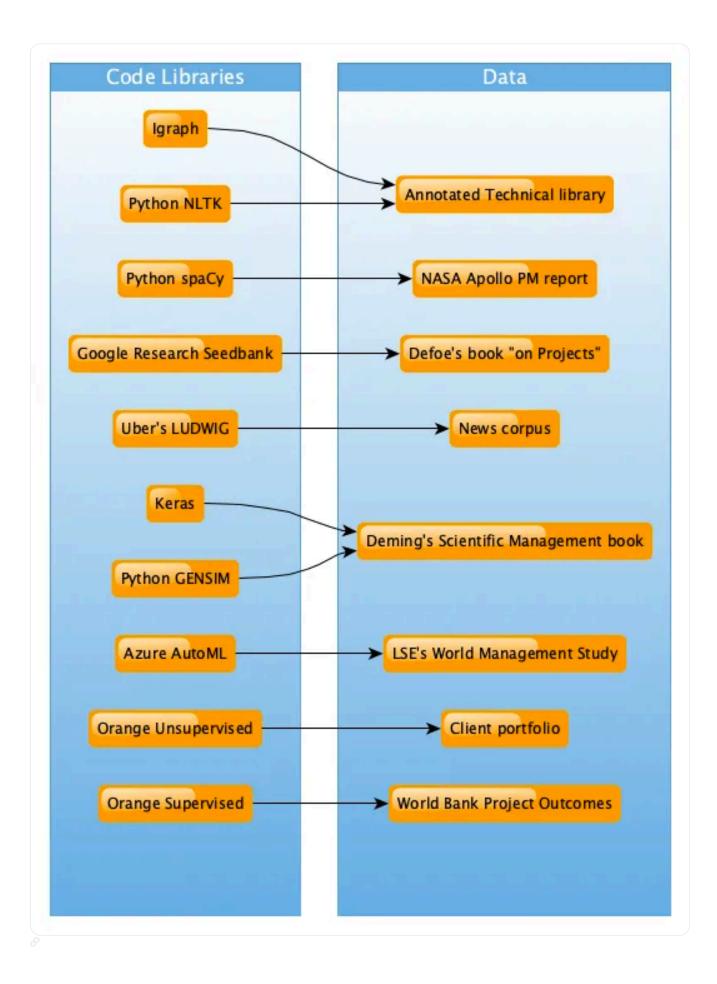
Of course to get started, one also starts at 6 and 7, and works back up to suitable business use cases.

find a suitable code library for the model selected

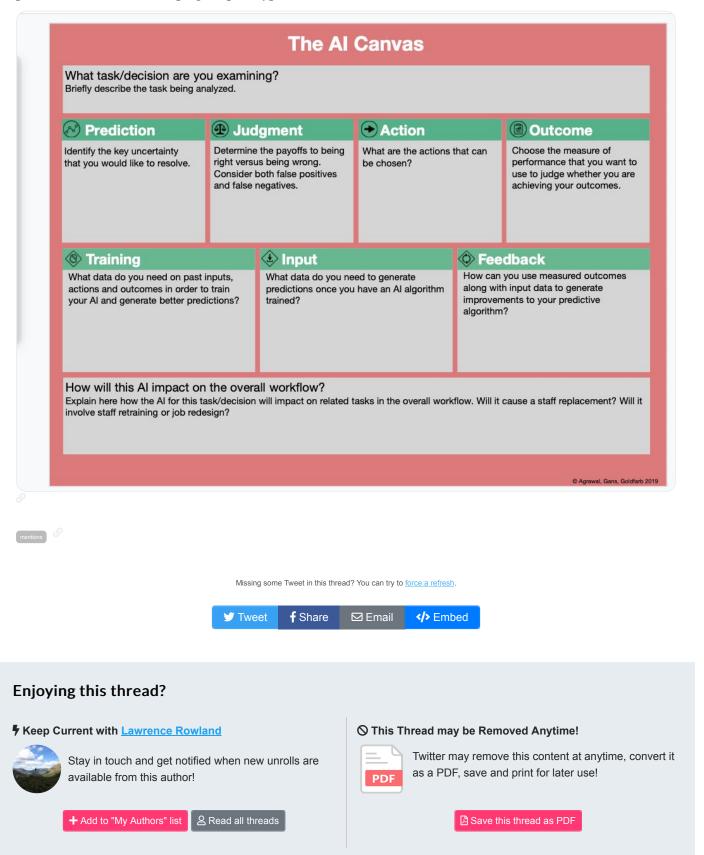




Select a data-set, which is either one from the business or is a standard data-set / reference bench-mark / toy data that is enough to mock something up.



This gives something to play with, and get something to work. <u>bit.ly/2OIcj4h</u> has an AI canvas for planning development at high level, understanding purpose and constraints. Then there are plenty of ML workflows to provide structure for developing the prototype.



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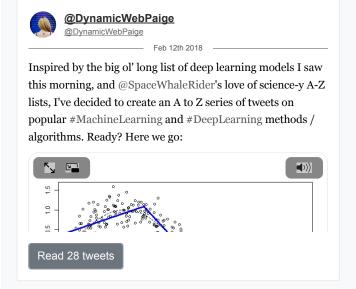
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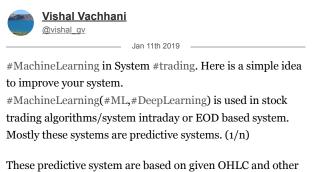
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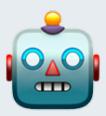




indicators (like RSI,MA,etc) tries to predict the value of next close/open/...using Machine learning/AI algorithms. There are many simple statistic based systems(call it non-AI

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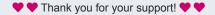
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