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# Transition to Data Science

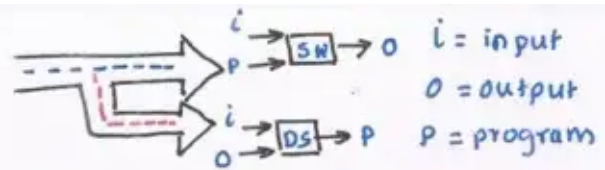
## A Learning Path

Data Science was there for ages but was not as popular as today. Stars aligned when availability of data, compute power and libraries/tool. catapulting its growth like never before. HBR even called the Data Scientist job as the “The Sexiest Job of the 21st Century”.

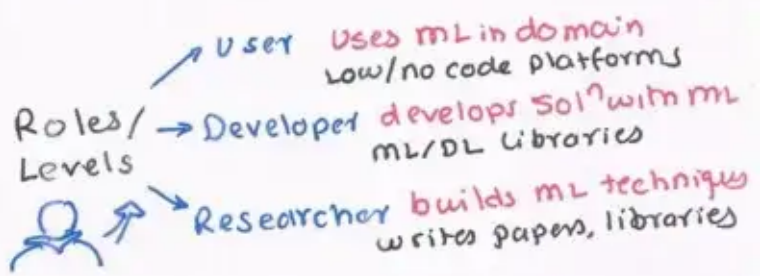
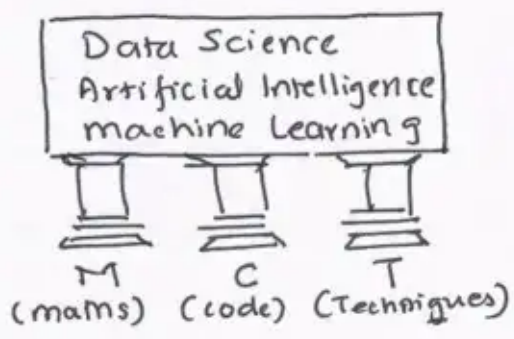
With all that jazz, no wonder folks are getting attracted to data science. But what does that entail? Here are my points for Transitioning to Data Science, a Learning Path.

# Transition To Data Science

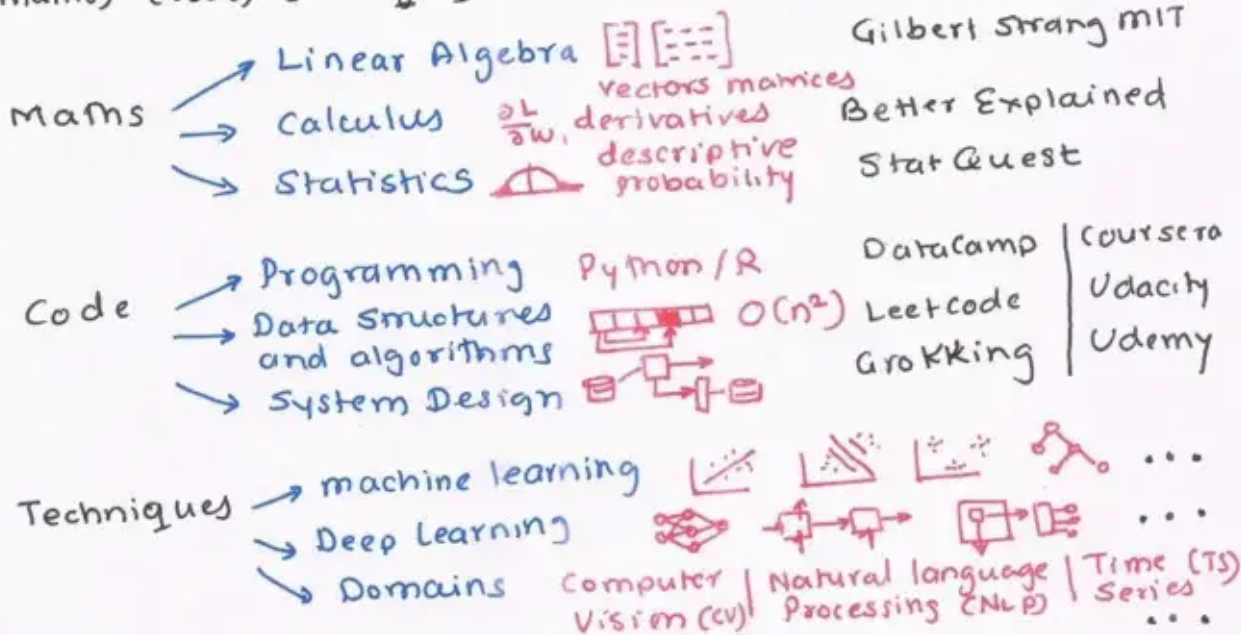
## A learning Path



Software (SW)  $\Rightarrow$  Data Science (DS)



Courses  $\Downarrow$



People to follow : Andrew Ng, Jason Brownlee ...  
 EduTech to follow : Coursera, Udacity, Udemy, Edx ...  
 Cloud platforms having ML : Google (GCP), Microsoft (Azure), Amazon AWS

Machine learning : scikit-learn    Deep learning : TensorFlow, PyTorch

Natural language Processing : Spacy, NLTK, Stanford Core NLP

Problem solving : Kaggle  
 • Building Portfolio of Projects  
 • Github open source contributions  
 • Attend & give talks @ meetups  
 • Write blogs/articles @ medium



To Dos  $\Rightarrow$

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