Dear all @canal just a kind reminder of every channel description. Also, feel free to create another task channel and post it if you create it at [#tasks](https://omdenalatamch-ist2481.slack.com/archives/C03UYH4KTK8) if you do so.  
Additionally,here are some recommendations for where to look info, models, datasets, etc:  
Information sources  for papers and code

Google scholar   
Google   
Research related websites (Ex. Google research, Meta, etc.)  (<https://research.google/> , <https://research.facebook.com/> )  
Github   
HuggingFace [https://huggingface.co](https://huggingface.co/)  
Pappers with Code [https://paperswithcode.com](https://paperswithcode.com/)  
Kaggle [https://www.kaggle.com](https://www.kaggle.com/)  
Youtube (look on data science influencers related to big companies or even Kaggle, ex. <https://www.youtube.com/c/NicholasRenotte>)  
Arxiv <https://arxiv.org/>  
Semantic Scholar [https://www.semanticscholar.org](https://www.semanticscholar.org/)  
JURN <https://www.jurn.link/#gsc.tab=0>  
Research Gate [https://www.researchgate.net](https://www.researchgate.net/)  
DOAJ [https://doaj.org](https://doaj.org/)  
Paperity [https://paperity.org](https://paperity.org/)  
CORE [https://core.ac.uk](https://core.ac.uk/)  
JSTOR  [https://www.jstor.org](https://www.jstor.org/)  
SSRN <https://www.ssrn.com/index.cfm/en/>  
Zenodo [https://www.zenodo.org](https://www.zenodo.org/)

CatalyzeX (extensión)